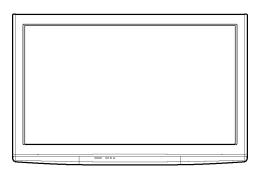
Service Manual



50 inch Class 1080p Plasma HDTV Model No. TC-P50S1

GPF12DU Chassis

⚠ WARNING

This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

IMPORTANT SAFETY NOTICE =

There are special components used in this equipment which are important for safety. These parts are marked by \triangle in the Schematic Diagrams, Circuit Board Diagrams, Exploded Views and Replacement Parts List. It is essential that these critical parts should be replaced with manufacturer's specified parts to prevent shock, fire or other hazards. Do not modify the original design without permission of manufacturer.

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1 Safety Precautions

1.1. General Guidelines

- 1. When conducting repairs and servicing, do not attempt to modify the equipment, its parts or its materials.
- 2. When wiring units (with cables, flexible cables or lead wires) are supplied as repair parts and only one wire or some of the wires have been broken or disconnected, do not attempt to repair or re-wire the units. Replace the entire wiring unit instead.
- 3. When conducting repairs and servicing, do not twist the Faston connectors but plug them straight in or unplug them straight out.
- 4. When servicing, observe the original lead dress. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
- 5. After servicing, see to it that all the protective devices such as insulation barriers, insulation papers shields are properly installed.
- 6. After servicing, make the following leakage current checks to prevent the customer from being exposed to shock hazards.

1.1.1. Leakage Current Cold Check

- Unplug the AC cord and connect a jumper between the two prongs on the plug.
- 2. Measure the resistance value, with an ohmmeter, between the jumpered AC plug and each exposed metallic cabinet part on the equipment such as screwheads, connectors, control shafts, etc. When the exposed metallic part has a return path to the chassis, the reading should be between 1Mohm and 5.2Mohm.
 - When the exposed metal does not have a return path to the chassis, the reading must be ∞ .

1.1.2. Leakage Current Hot Check (See Figure 1.)

- Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
- 2. Connect a 1.5kohm, 10 watts resistor, in parallel with a $0.15\mu F$ capacitors, between each exposed metallic part on the set and a good earth ground such as a water pipe, as shown in Figure 1.
- Use an AC voltmeter, with 1000 ohms/volt or more sensitivity, to measure the potential across the resistor.
- Check each exposed metallic part, and measure the voltage at each point.
- Reverse the AC plug in the AC outlet and repeat each of the above measurements.
- 6. The potential at any point should not exceed 0.75 volts RMS. A leakage current tester (Simpson Model 229 or equivalent) may be used to make the hot checks, leakage current must not exceed 1/2 milliamp. In case a measurement is outside of the limits specified, there is a possibility of a shock hazard, and the equipment should be repaired and rechecked before it is returned to the customer.

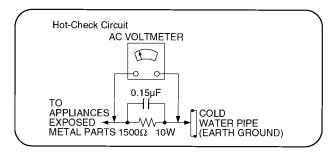


Figure 1

2 Warning

2.1. Prevention of Electrostatic Discharge (ESD) to Electrostatically Sensitive (ES) Devices

Some semiconductor (solid state) devices can be damaged easily by static electricity. Such components commonly are called Electrostatically Sensitive (ES) Devices. Examples of typical ES devices are integrated circuits and some field-effect transistors and semiconductor [chip] components. The following techniques should be used to help reduce the incidence of component damage caused by electrostatic discharge (ESD).

- Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any ESD on your body by touching a known earth ground. Alternatively, obtain and wear a commercially available discharging ESD wrist strap, which should be removed for potential shock reasons prior to applying power to the unit under test.
- 2. After removing an electrical assembly equipped with ES devices, place the assembly on a conductive surface such as aluminum foil, to prevent electrostatic charge buildup or exposure of the assembly.
- 3. Use only a grounded-tip soldering iron to solder or unsolder ES devices.
- 4. Use only an anti-static solder removal device. Some solder removal devices not classified as [anti-static (ESD protected)] can generate electrical charge sufficient to damage ES devices.
- 5. Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ES devices.
- 6. Do not remove a replacement ES device from its protective package until immediately before you are ready to install it. (Most replacement ES devices are packaged with leads electrically shorted together by conductive foam, aluminum foil or comparable conductive material).
- Immediately before removing the protective material from the leads of a replacement ES device, touch the protective material to the chassis or circuit assembly into which the device will be installed.

Caution

Be sure no power is applied to the chassis or circuit, and observe all other safety precautions.

8. Minimize bodily motions when handling unpackaged replacement ES devices. (Otherwise ham less motion such as the brushing together of your clothes fabric or the lifting of your foot from a carpeted floor can generate static electricity (ESD) sufficient to damage an ES device).

2.2. About lead free solder (PbF)

Note: Lead is listed as (Pb) in the periodic table of elements.

In the information below, Pb will refer to Lead solder, and PbF will refer to Lead Free Solder.

The Lead Free Solder used in our manufacturing process and discussed below is (Sn+Ag+Cu).

That is Tin (Sn), Silver (Ag) and Copper (Cu) although other types are available.

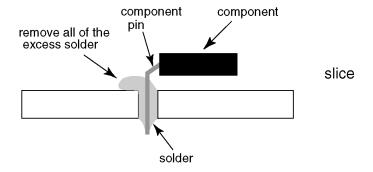
This model uses Pb Free solder in it's manufacture due to environmental conservation issues. For service and repair work, we'd suggest the use of Pb free solder as well, although Pb solder may be used.

PCBs manufactured using lead free solder will have the PbF within a leaf Symbol PbF stamped on the back of PCB.

Caution

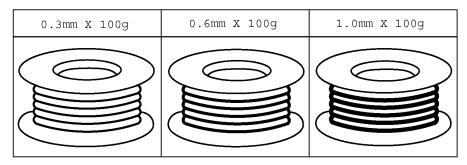
- Pb free solder has a higher melting point than standard solder. Typically the melting point is 50 ~ 70 °F (30~40 °C) higher. Please use a high temperature soldering iron and set it to 700 ± 20 °F (370 ± 10 °C).
- Pb free solder will tend to splash when heated too high (about 1100 °F or 600 °C).

 If you must use Pb solder, please completely remove all of the Pb free solder on the pins or solder area before applying Pb solder. If this is not practical, be sure to heat the Pb free solder until it melts, before applying Pb solder.
- After applying PbF solder to double layered boards, please check the component side for excess solder which may flow onto the opposite side. (see figure below)



Suggested Pb free solder

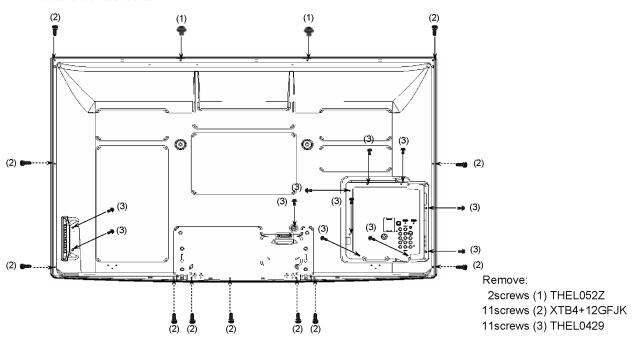
There are several kinds of Pb free solder available for purchase. This product uses Sn+Ag+Cu (tin, silver, copper) solder. However, Sn+Cu (tin, copper), Sn+Zn+Bi (tin, zinc, bismuth) solder can also be used.

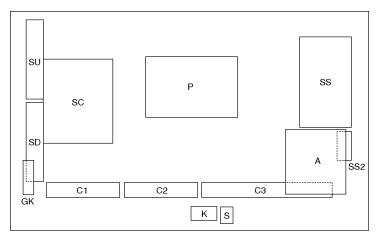


3 Service Navigation

3.1. Service Hint

Remove the Rear cover





Board Name	Function	Board Name	Function
Р	Power Supply	C1	Data Driver (Lower Right)
		C2	Data Driver (Lower Center)
Α	DC-DC Converter, Tuner	C3	Data Driver (Lower Left)
	Speaker out, AV Terminal, AV Switch	SC	Scan Drive
	Digital Signal Processor, SYSTEM MPU, HDMI Switch	SS	Sustain Drive
	Seine 3LV	SS2	Sustain out (Lower)
	Format Converter, Plasma AI, Sub-Field Processor	SU	Scan out (Upper)
			None serviceable.
			SU-Board should be exchanged for service.
K	Remote receiver, Power LED, C.A.T.S sensor		Scan out (Lower)
S	Power Switch		None serviceable.
GK	Key Switch		SD-Board should be exchanged for service.

3.2. Applicable signals

* Mark: Applicable input signal for Component (Y, PB, PR) and HDMI

	horizontal frequency (kHz)	vertical frequency (Hz)	COMPONENT	HDMI
525 (480) / 60i	15.73	59.94	*	*
525 (480) /60p	31.47	59.94	*	*
750 (720) /60p	45.00	59.94	*	*
1,125 (1,080) /60i	33.75	59.94	*	*
1,125 (1,080)/60p	67.43	59.94		*
1,125 (1,080)/60p	67.50	60.00		*
1,125(1,080)/24p	26.97	23.98		*
1,125(1,080)/24p	27.00	24.00		*

Note

- Signals other than those shown above may not be displayed properly.
- The above signals are reformatted for optimal viewing on your display.

4 Specifications

Power Source AC 120 V, 60 Hz

Power Consumption

Maximum584 WStandby condition0.3 W

Plasma Display panel

Drive method AC type **Aspect Ratio** 16:9

Visible screen size 50 inch class (49.9 inches measured diagonally)

(W \times H \times Diagonal) 43.5 inch \times 24.4 inch \times 49.9 inch (1,105 mm \times 622 mm \times 1,268 mm)

(No. of pixels) $2,073,600 (1,920 (W) \times 1,080 (H))[5,760 \times 1,080 dots]$

Sound

 Audio Output
 20 W [10 W + 10 W] (10 % THD)

 Channel Capability (Digital/Analog)
 VHF/ UHF: 2 - 69, CATV: 1 - 135

Operating Conditions

Temperature: $32 \,^{\circ}\text{F} - 104 \,^{\circ}\text{F} \, (0 \,^{\circ}\text{C} - 40 \,^{\circ}\text{C})$ Humidity: $20 \,^{\circ}\text{K} - 80 \,^{\circ}\text{K} \, \text{RH (non-condensing)}$

Connection Terminals

VIDEO IN 2

VIDEO IN 1 VIDEO: RCA PIN Type \times 1 1.0 V [p-p] (75 Ω)

S-VIDEO: Mini DIN 4-pin Y: 1.0 V [p-p] (75 Ω) C: 0.286 V [p-p] (75 Ω)

AUDIO L-R: RCA PIN Type \times 2 0.5 V [rms] VIDEO: RCA PIN Type \times 1 1.0 V [p-p] (75 Ω)

AUDIO L-R: RCA PIN Type × 2 0.5 V [rms]

COMPONENT INPUT 1-2 Y: 1.0 V [p-p] (including synchronization)

PB, PR: ±0.35 V [p-p]

AUDIO L-R: RCA PIN Type \times 2 0.5 V [rms]

HDMI 1-3 TYPE A Connector \times 3

This TV supports [HDAVI Control 4] function.

Card slot SD CARD slot × 1

DIGITAL AUDIO OUT PCM / Dolby Digital, Fiber Optic

FEATURES 3D Y/C FILTER

CLOSED CAPTION V-Chip

Photo Viewer HDAVI Control 4

Dimensions (W \times H \times D)

Including pedestal 48.0 inch \times 32.4 inch \times 15.3 inch (1,218 mm \times 822 mm \times 387 mm)

TV Set only $48.0 \text{inch} \times 30.3 \text{ inch} \times 3.8 \text{ inch} (4.2 \text{ inch}) (1,218 \text{ mm} \times 769 \text{ mm} \times 94 \text{ mm} (105 \text{ mm}))$

Mass

 Including pedestal
 75.0 lb. (34.0 kg)

 TV Set only
 72.8 lb. (33.0 kg)

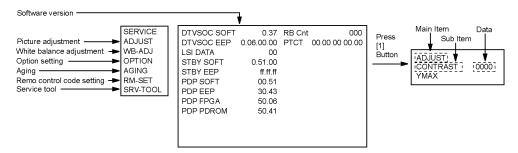
Note

• Design and Specifications are subject to change without notice. Mass and Dimensions shown are approximate.

5 Service Mode

5.1. How to enter into Service Mode

While pressing [VOLUME (-)] button of the main unit, press [INFO] button of the remote control three times within 2 seconds.



5.1.1. Key command

- [1] button...Main items Selection in forward direction
- [2] button...Main items Selection in reverse direction
- [3] button...Sub items Selection in forward direction
- [4] button...Sub items Selection in reverse direction
- [VOL] button...Value of sub items change in forward direction (+), in reverse direction (-)

5.1.2. Contents of adjustment mode

- Value is shown as a hexadecimal number.
- Preset value differs depending on models.
- After entering the adjustment mode, take note of the value in each item before starting adjustment.

Main item	Sub item	Sample Data	Remark
ADJUST	CONTRAST	46	
	COLOR	00	
	TINT	00	
	SUB-BRT	000	
WB-ADJ	R-CUT	80	
	G-CUT	80	
	B-CUT	80	
	R-DRV	FC	
	G-DRV	FF	
	B-DRV	E8	
	ALL-CUT	80	
	ALL-DRV	FC	
OPTION	ВООТ	ROM	Factory Preset
	STBY-SET		
	EMERGENCY	ON	
	CLK MODE	00	
	CLOCK	000	
AGING	RGBW		
	VERTICAL LINE		
	COUNT		
	ALL WHITE		
	ALL RED		
	ALL GREEN		
	ALL BLUE		
	ON/OFF		
	RAMP WHITE		
	RAMP RED		
	RAMP GREEN		
	RAMP BLUE		
	1% WINDOW		
	COLOR BAR		
	A-ZONE B-ZONE/4 TRIO		
	SCROLL		
	WHITE FLAME		
	LOW SETUP RED		
	LOW SETUP GREEN		
	LOW SETUP BLUE		
RM-SET	CODE	A	Fixed
SRV-TOOL	-		See next

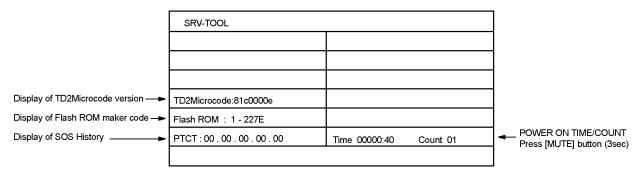
5.1.3. How to exit

Switch off the power with the [POWER] button on the main unit or the [POWER] button on the remote control.

5.2. Service tool mode

5.2.1. How to access

- 1. Select [SRV-TOOL] in Service Mode.
- 2. Press [OK] button on the remote control.



5.2.2. Display of SOS History

SOS History (Number of LED blinking) indication.

From left side; Last SOS, before Last, three occurrence before, 2nd occurrence after shipment, 1st occurrence after shipment. This indication except 2nd and 1st occurrence after shipment will be cleared by [Self-check indication and forced to factory shipment setting].

5.2.3. POWER ON TIME/COUNT

Note: To display TIME/COUNT menu, highlight position, then press MUTE for (3sec).

Time: Cumulative power on time, indicated hour: minute by decimal

Count: Number of ON times by decimal

Note: This indication will not be cleared by either of the self-checks or any other command.

5.2.4. Exit

1. Disconnect the AC cord from wall outlet.

5.3. Hotel mode

- 1. Purpose
 - Restrict a function for hotels.
- 2. Access command to the Hotel mode setup menu In order to display the Hotel mode setup menu, please enter the following command (within 2 second).

 [TV]: Vol. [Down] + [REMOTE]: INPUT (3 times)

Then, the Hotel mode setup menu is displayed.

Hotel Mode			
Mode	Off		
Input	-		
Channel	-		
Volume	+ 25		
Vol. Max + 100			
OSD Ctrl	Off		
FP Ctrl	Off		
Pow Ctrl Off			
Select ORETURN			

- 3. To exit the Hotel mode setup menu
 Disconnect AC power cord from wall outlet.
- 4. Explain the Hotel mode setup menu

item	Function		
Mode	Select hotel mode ON/OFF		
Input	Select input signal modes.		
	Set the input, when each time power is		
	switched on.		
	Selection:		
	-/ANTENNA/COMP1/COMP2/HDMI1/		
	HDMI2/HDMI3/VIDEO1/VIDEO2		
	Off: give priority to a last memory.		
Channel	Select channel when input signal is RF.		
	Set the channel, each time power is switched		
	on.		
	Selection:		
	Any channel number or [-].		
	[-] means the channel when turns off.		
Volume	Adjust the volume when each time power is		
	switched on.		
	Range:		
	0 to 100		
Vol. Max	Adjust maximum volume.		
	Range:		
	0 to 100		
OSD Ctrl	Restrict the OSD.		
	Selection:		
	OFF/PATTERN1		
	OFF: No restriction		
	PATTERN1: restriction		
FP Ctrl	Select front key conditions.		
	Selection:		
	Off/All/Pattern1		
	Off: altogether valid.		
	All: altogether invalid.		
	Pattern: only input key is valid.		
Pow Ctrl	Select POWER-ON/OFF condition when AC		
	power cord is disconnected and then con-		
	nected.		
	OFF: The same condition when AC power		
	cord is disconnected.		
	ON: Forced power ON condition.		

6 Troubleshooting Guide

Use the self-check function to test the unit.

- 1. Checking the IIC bus lines
- 2. Power LED Blinking timing

6.1. Check of the IIC bus lines

6.1.1. How to access

Self-check indication only:

Produce TV reception screen, and while pressing [VOLUME (-)] button on the main unit, press [OK] button on the remote control for more than 3 seconds.

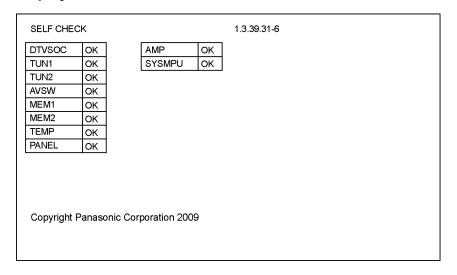
Self-check indication and forced to factory shipment setting:

Produce TV reception screen, and while pressing [VOLUME (-)] button on the main unit, press [MENU] button on the remote control for more than 3 seconds.

6.1.2. Exit

Disconnect the AC cord from wall outlet.

6.1.3. Screen display



6.1.4. Check Point

Confirm the following parts if NG was displayed.

DISPLAY	Ref. No.	Description	P.C.B.
DTVSOC	IC8001	Seine3LV	A-Board
TUN1	TU8300	TUNER (PLL block)	A-Board
TUN2	TU8300	TUNER (MTS block)	A-Board
AVSW	IC3001	AUDIO/VIDEO SW	A-Board
MEM1	IC1101	EEPROM (SYSTEM MPU)	A-Board
MEM2	IC8503	EEPROM (Peaks)	A-Board
TEMP	IC4800	TEMP SENSOR	A-Board
PANEL	IC9003	PANEL MICOM	A-Board
AMP	IC2109	AUDIO AMP	A-Board
SYSMPU	IC1100	SYSTEM MPU	A-Board

6.2. Power LED Blinking timing chart

1. Subject

Information of LED Flashing timing chart.

2. Contents

When an abnormality has occurred the unit, the protection circuit operates and reset to the stand by mode. At this time, the defective block can be identified by the number of blinks of the Power LED on the front panel of the unit.

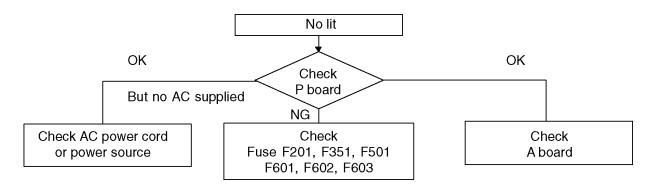
Blinking Times	Blinking timing	Contents	Check point
	Once 3 sec	No particular check point	-
1	-> <-	Panel Status	-
	L No Light	STB 5V SENSE Time out	A-Board
2		15V SOS	A-Board
3		3.3V SOS	A-Board
4		Power SOS	P-Board
5		5V SOS	A-Board
6		Driver SOS1 (SC/SS Energy recovery circuit)	SU-Board SD-Board SC-Board SS-Board
7		Driver SOS2 (SC floating voltage area)	SU-Board SD-Board SC-Board
8		Driver SOS3 (SS FPC/DET)	SS-Board SS2-Board
9		Communication Error between Panel-MPU and SYS-MPU	A-Board
10		Sub 5V SOS Main 3.3V SOS DTV 9V SOS Tuner Power SOS	A-Board
11		Fan SOS	A-Board
13		Communication Error with IC8001	A-Board

6.3. No Power

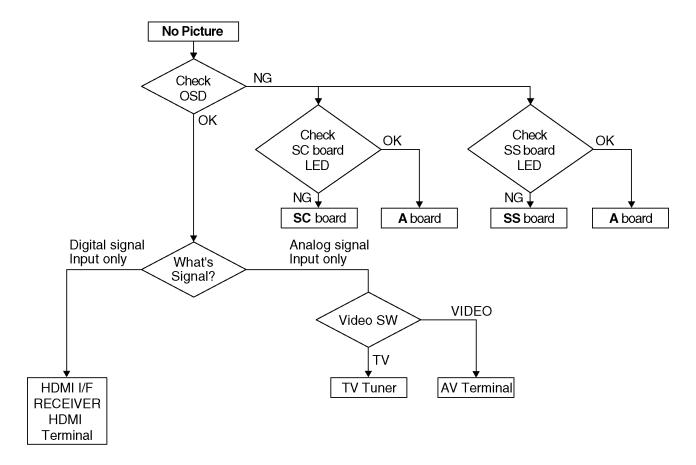
First check point

There are following 2 states of No Power indication by power LED.

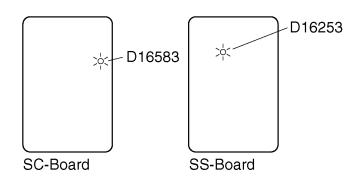
- 1 No lit
- 2. Red is lit then turns red blinking a few seconds later. (See 6.2.)



6.4. No Picture

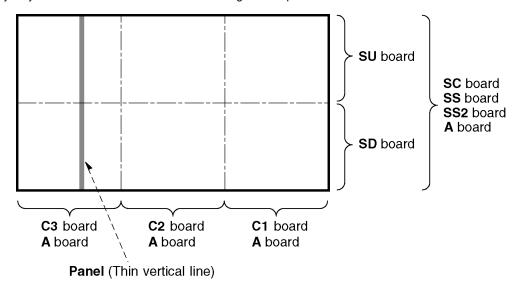


Drive circuits LED indicator



6.5. Local screen failure

Plasma display may have local area failure on the screen. Fig-1 is the possible defect P.C.B. for each local area.



<Local screen failure chart>

Fig-1

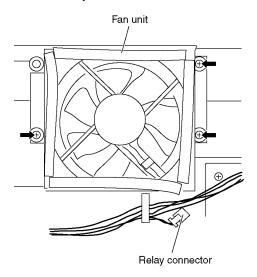
7 Disassembly and Assembly Instructions

7.1. Remove the Rear cover

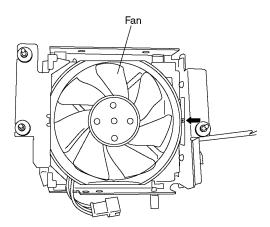
1. See Service Hint (Section 3)

7.2. Remove the Fan

- 1. Unlock the cable clampers to free the cable.
- 2. Remove the screws ($\times 3 \Longrightarrow$).
- 3. Remove the relay connectors and remove the Fan unit.



- 4. Remove the screw (×1 ➡) on the back side.
- 5. Remove the Fan.



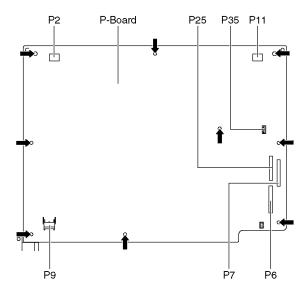
Fan unit back side

7.3. Remove the P-Board

Caution:

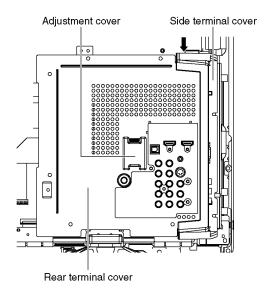
To remove P.C.B. wait 1 minute after power was off for discharge from electrolysis capacitors.

- 1. Unlock the cable clampers to free the cable
- 2. Disconnect the connectors (P2, P6, P7, P9, P11, P25 and P35).
- 3. Remove the screws ($\times 9 \implies$) and remove the P-Board.

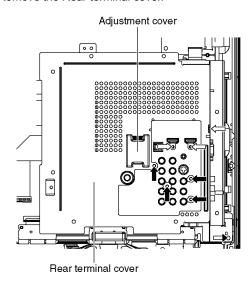


7.4. Remove the Side terminal cover and Rear terminal cover

- 1. Remove the claw ($\times 1 \Longrightarrow$).
- 2. Remove the Side terminal cover.

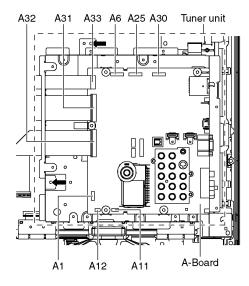


- 3. Remove the Adjustment cover.
- 4. Remove the screws ($\times 4 \implies$, $\times 3 \implies$, $\times 1 \implies$).
- 5. Remove the Rear terminal cover.



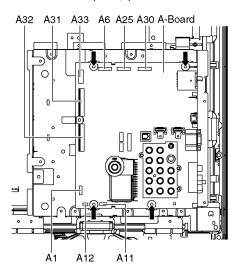
7.5. Remove the Tuner unit

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the connectors (A1, A6 A11, A12, A25 and A30).
- 3. Disconnect the flexible cables (A31, A32 and A33).
- 4. Remove the screws (×2 ➡) and remove the Tuner unit.



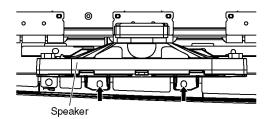
7.6. Remove the A-Board

- 1. Remove the Tuner unit. (See section 7.5.)
- 2. Remove the screws (×4 →) and remove the A-Board.



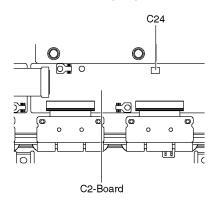
7.7. Remove the Speakers

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the relay connector.
- 3. Remove the screws (×2 →) and remove the Speaker R.
- 4. Disconnect the connector (A12). (See section 7.5.)
- 5. Remove the screws (×2 →) and remove the Speaker L.

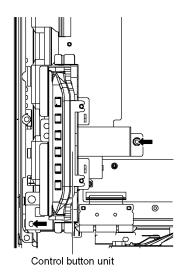


7.8. Remove the Control button unit

1. Disconnect the connector (C24).

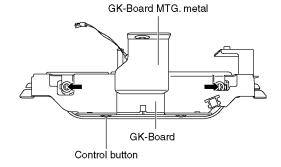


- 2. Remove the screws (×2 ➡).
- 3. Remove the Control button unit.



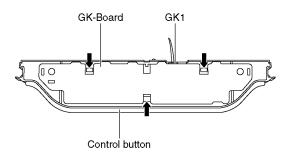
7.9. Remove the GK-Board

- 1. Remove the Control button unit. (See Section 7.8.)
- 2. Remove the screws ($\times 2 \Longrightarrow$).
- 3. Remove the GK-Board MTG. metal.



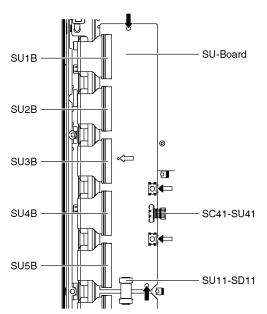
- 4. Remove the claw (×3

 →).
- 5. Disconnect the connector (GK1).
- 6. Remove the GK-Board from Control button.



7.10. Remove the SU-Board

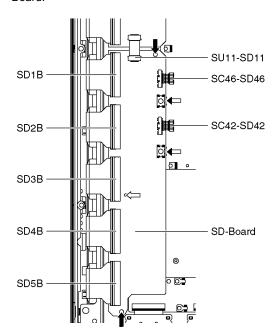
- Remove the flexible cables (SU1B, SU2B, SU3B, SU4B and SU5B) connected to the SU-Board.
- 2. Remove the flexible cable (SU11-SD11) and the bridge connector (SC41-SU41).
- 3. Remove the molding prop ($\times 1 \Longrightarrow$).
- 4. Remove the screws (×2 ➡, ×2 ➡) and remove the SU-Board.



7.11. Remove the SD-Board

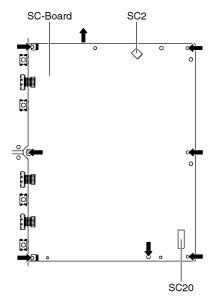
- 1. Remove the flexible cables (SD1B, SD2B, SD3B, SD4B and SD5B) connected to the SD-Board.
- Remove the flexible cable (SU11-SD11) and the bridge connectors (SC42-SD42 and SC46-SD46).

- 3. Remove the molding prop ($\times 1 \Longrightarrow$).
- 4. Remove the screws (×2 ➡, ×2 ➡) and remove the SD-Board.



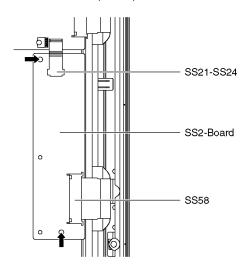
7.12. Remove the SC-Board

- 1. Remove the SU-Board and SD-Board. (See section 7.10. and 7.11.)
- 2. Unlock the cable clampers to free the cable.
- 3. Disconnect the connector (SC2).
- 4. Disconnect the flexible cable (SC20).
- 5. Remove the screws ($\times 8 \Rightarrow$) and remove the SC-Board.



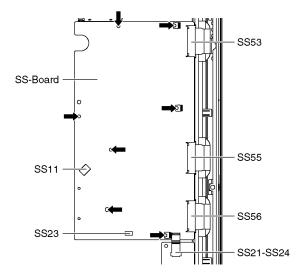
7.13. Remove the SS2-Board

- 1. Remove the Tuner unit. (See section 7.5.)
- Disconnect the bridge connector (SS21-SS24) and disconnect the flexible cable (SS58).
- 3. Remove the screws ($\times 2 \implies$) and remove the SS2-Board.



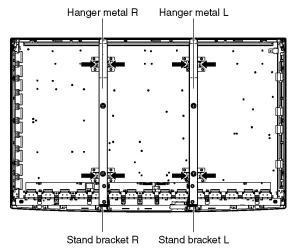
7.14. Remove the SS-Board

- 1. Remove the Tuner unit. (See section 7.5.)
- 2. Unlock the cable clampers to free the cable.
- 3. Disconnect the connectors (SS11 and SS23).
- 4. Disconnect the flexible cables (SS53, SS55 and SS56).
- 5. Disconnect the bridge connector (SS21-SS24).
- 6. Remove the screws (×7 →) and remove the SS-Board.

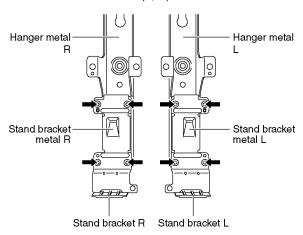


7.15. Remove the Hanger metals and the Stand brackets

- Remove the Plasma panel section from the servicing stand and lay on a flat surface such as a table (covered by a soft cloth) with the Plasma panel surface facing downward.
- Remove the Hanger metals (L, R) fastening screws (x4
 ⇒ each) and remove the Hanger metals (L, R).

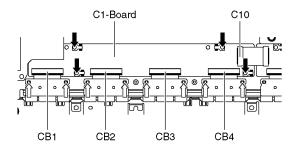


3. Remove the Stand brackets (L, R) fastening screws (×4 → each) and remove the Stand bracket metals (L, R) and the Stand brackets (L, R).



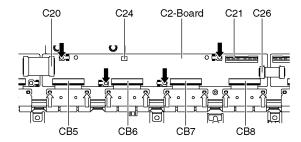
7.16. Remove the C1-Board

- 1. Remove the Control button unit. (See section 7.8.)
- 2. Remove the flexible cables holder fastening screws (×8 ightharpoonup).
- 3. Disconnect the flexible cables (CB1, CB2, CB3 and CB4).
- 4. Disconnect the flexible cable (C10).
- 5. Remove the screws (×4 →) and remove the C1-Board.



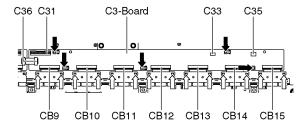
7.17. Remove the C2-Board

- 1. Remove the Hanger metal R and the Stand bracket R. (See section 7.15.)
- 3. Disconnect the flexible cables (CB5, CB6, CB7 and CB8).
- 4. Disconnect the flexible cables (C20, C21 and C26).
- 5. Disconnect the connector (C24).
- 6. Remove the screws (×4 →) and remove the C2-Board.



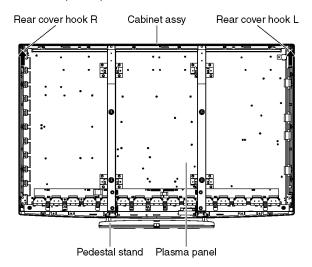
7.18. Remove the C3-Board

- 1. Remove the Tuner unit. (See section 7.5.)
- 2. Remove the Hanger metal L and the Stand bracket L. (See section 7.15.)
- Remove the flexible cables holder fastening screws (×14 ⇒).
- Disconnect the flexible cables (CB9, CB10, CB11, CB12, CB13, CB14 and CB15).
- 5. Disconnect the flexible cables (C31 and C36).
- 6. Disconnect the connectors (C33 and C35).
- 7. Remove the screws ($\times 5 \Longrightarrow$) and remove the C3-Board.

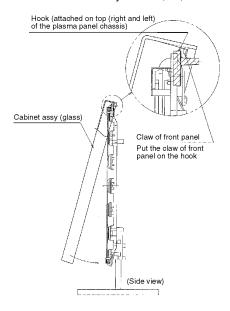


7.19. Remove the Plasma panel section from the Cabinet assy (glass)

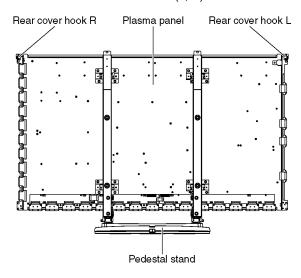
 Remove the cabinet assy and the plasma panel fastening screws (×2 ➡).



2. For leaving the plasma panel from the front frame, pull the bottom of the cabinet assy forward, lift, and remove.

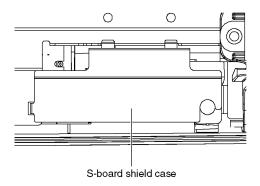


3. Remove the Rear cover hooks (L, R).

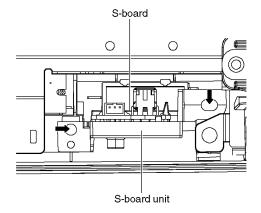


7.20. Remove the S-Board

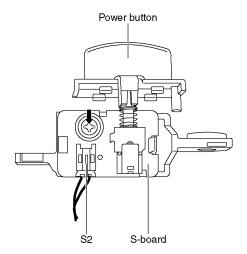
- 1. Remove the Cabinet assy. (See section 7.19.)
- 2. Remove the S-Board shield case.



3. Remove the screws (×2 ➡) and remove the S-Board unit.

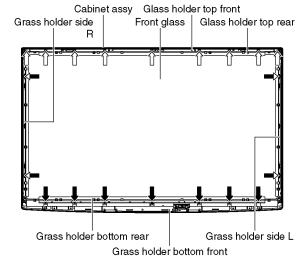


- 4. Disconnect the connector (S2).
- 5. Remove the Power button.
- 6. Remove the screw (×1 ➡) and remove the S-Board.

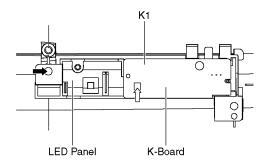


7.21. Remove the K-Board

- 1. Remove the Cabinet assy. (See section 7.19.)
- 2. Remove the S-Board. (See section 7.20.)
- 3. Remove the screws ($\times 7 \Longrightarrow$).
- 4. Remove the Glass holder bottom rear.
- 5. Remove the screws (×4 ■>).
- 6. Remove the Glass holder side (L, R).
- 7. Remove the screws ($\times 9 \Longrightarrow$).
- 8. Remove the Glass holder top rear and the Glass holder top front.
- 9. Remove the Glass holder bottom front.



- 10. Remove the screw ($\times 1 \Longrightarrow$).
- 11. Remove the claw ($\times 1 \Longrightarrow$).
- 12. Disconnect the connector (K1) and Remove the K-Board from LED Panel.



7.22. Replace the plasma panel

- 1. Place the new plasma panel on the flat surface of the table (covered by a soft cloth), with the plasma panel surface facing downward.
- Attach the C1-Board, C2-Board and the C3-Board, connect the flexible cables (x15) from the plasma panel to the C1-Board, C2-Board and the C3-Board, and fit the flexible cable holders.
- Attach the Hooks (left, right) and fit the Stand brackets (L, R) to the new plasma panel.
- 4. Place the plasma panel section on the servicing stand.
- 5. Attach the cabinet assy and each P.C.Board and so on, to the new plasma panel.

*When fitting the cabinet assy, be careful not to allow any debris, dust or handling residue to remain between the front glass and plasma panel.

8 Measurements and Adjustments

8.1. Adjustment Procedure

8.1.1. Driver Set-up

8.1.1.1. Item / Preparation

- 1. Input a white signal to plasma video input.
- 2. Set the picture controls as follows.

Picture menu: Vivid

Normal: Set Aspect: Full

Caution

- 1. First perform Vsus adjustment.
- 2. The Vscn voltages are measured from the Vad (Vad_base), but may be measured from the GND (GND_base) in an unavoidable case.

8.1.1.2. Adjustments

Adjust driver section voltages referring the panel data on the panel data label.

Check or adjust the following voltages with the multimeter.

Name	Test Point	Voltage	Volume	Remarks
Vsus	TPVSUS (SS)	Vsus ± 2V	VR251 (P)	*
Ve	TPVE (SS)	Ve ± 2.5V	Fixed	*
Vset	TPVSET (SC)	290V ± 9V	Fixed	
Vad	TPVAD (SC)	- 185V ± 1V	VR16600 (SC)	
Vscn	TPVSCN (SC)	Vad_base : 145V ± 4V	Fixed	
		GND_base : - 40V ± 6V		
Vda	TP9 (P)	60V + 1V, - 2V	Fixed	

^{*}See the Panel label.

Panel Label information

Panasonic	
MC 2009	
Serial No.	
Ve∶V , Vsus∶V ←	Adjustment voltage
MADE IN JAPAN TQF	

8.1.2. Initialization Pulse Adjust

1. Input the White signal to plasma video input.

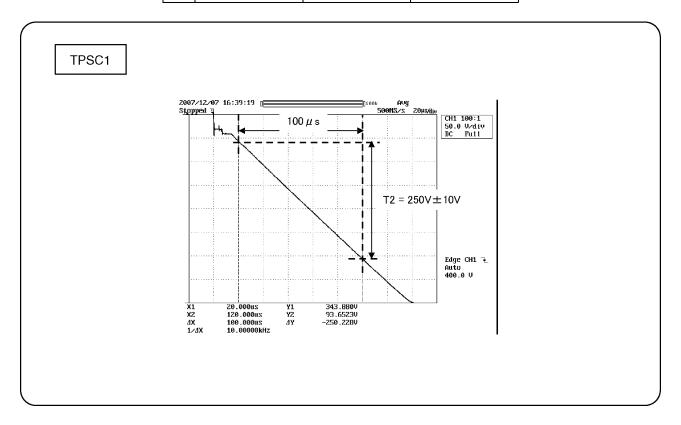
2. Set the picture controls as follows.

Picture menu : Vivid Normal : Set Aspect : Full

3. Connect Oscilloscope to TPSC1 (SC).

Check the voltage (T2) at $100\mu s$ period on the down slop.

	Test point	Volume	Level
T2	TPSC1 (SC)	VR16601 (SC)	250 V ± 10 V



8.1.3. P.C.B. (Printed Circuit Board) exchange

8.1.3.1. Caution

1. To remove P.C.B., wait 1 minute after power was off for discharge from electrolysis capacitors.

8.1.3.2. Quick adjustment after P.C.B. exchange

Adjust the following voltages with the multimeter.

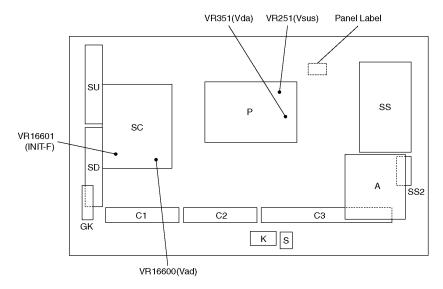
P.C.B.	Name	Test Point	Voltage	Volume	Remarks
P Board	Vsus	TPVSUS (SS)	Vsus ± 2V	VR251 (P)	*
SC Board	Vad	TPVAD (SC)	- 185V ± 2V	VR16600 (SC)	
A Board	A Board White balance and Sub brightness for NTSC, PAL, HD, PC and 625i signals				

^{*}See the Panel label.

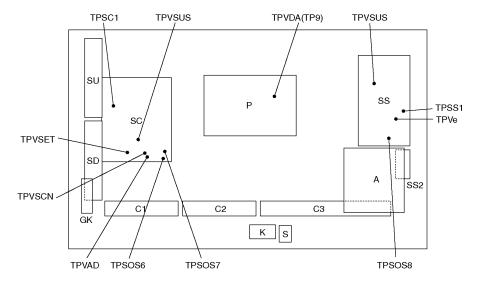
Caution:

Absolutely do not reduce Vsus below Ve not to damage the P.C.B.

8.1.4. Adjustment Volume Location



8.1.5. Test Point Location



8.2. Adjustment

8.2.1. White balance adjustment

Name of measuring instrument	Connection	Remarks
W/B pattern	Component input	
Color analyzer	or HDMI input	
(Minolta CA-100 or equivalent)	or ATSC 1080i signal	
	Panel surface	
Procedure		Remarks
Make sure the front panel to be used on the fir	al set is fitted.	
Make sure a color signal is not being shown be	efore adjustment.	
• Put the color analyzer where there is little color		
1. Set the Picture menu to [vivid] and output the	ne W/B pattern.	
W/B pa	ttern	
 Check that the color temperature is [Cool]. Set to serviceman mode, WB-ADJ. Set [R-CUT] [G-CUT] [B-CUT] the values volumes are false. Attach the sensor of color analyzer to the color temperature of the maximum of the set [ALL DRIVE] to FC. Execute adjustment again. When that, the and either R/G/B DRV should be FC. Set color temperature to [Normal]. Set [R-CUT] [G-CUT] [B-CUT] the values woldly of the sensor of color analyzer to the color temperature of the color temperature of the color temperature of the color temperature of the maximum of the set [ALL DRIVE] to FC. Execute adjustment again. When that, the and either R/G/B DRV should be FC. Set [R-CUT] [G-CUT] [B-CUT] the values woldly of the sensor of color analyzer to the color temperature to [Warm]. Set [R-CUT] [G-CUT] [B-CUT] the values woldly of the sensor of color analyzer to the color temperature to [Warm]. Set [R-CUT] [G-CUT] [B-CUT] the values woldly of the sensor of color analyzer to the color temperature to [Warm]. Increase RGB together so the maximum of set [ALL DRIVE] to FC. Execute adjustment again. When that, the and either R/G/B DRV should be FC. Set color temperature to [Cool]. 	enter of highlight window. [R-DRV] so x, y value of color analyzer one 2. Ive value in RGB becomes FC. That is, maximum value of R/G/B DRV should be ritten in table 1. Interest of highlight window. [R-DRV] so x, y value of color analyzer of 2. Interest value in RGB becomes FC. That is, maximum value of R/G/B DRV should be viritten in table 1. Interest in table 1.	∋ FC,

Table 1: R-CUT,G-CUT,B-CUT setting data

Color temperature	R-CUT	G-CUT	B-CUT	
High(Cool)	80	80	80	
Mid	80	80	80	
Low(Warm)	80	80	80	

Table 2: W/B adjustment values

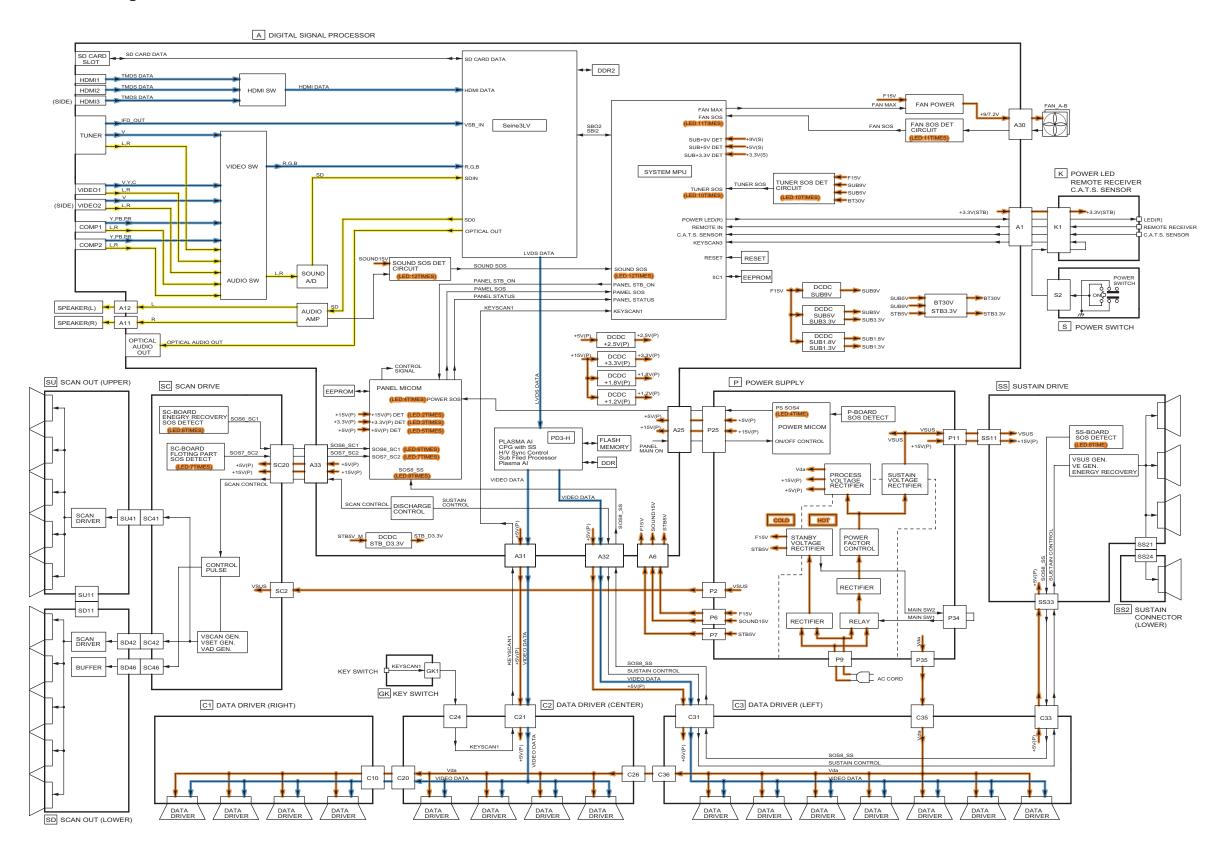
Color temperature	Х	у
High(Cool)	0.276	0.276
Mid	0.288	0.303
Low(Warm)	0.306	0.327

Table 3:	EEPROM data address	ses

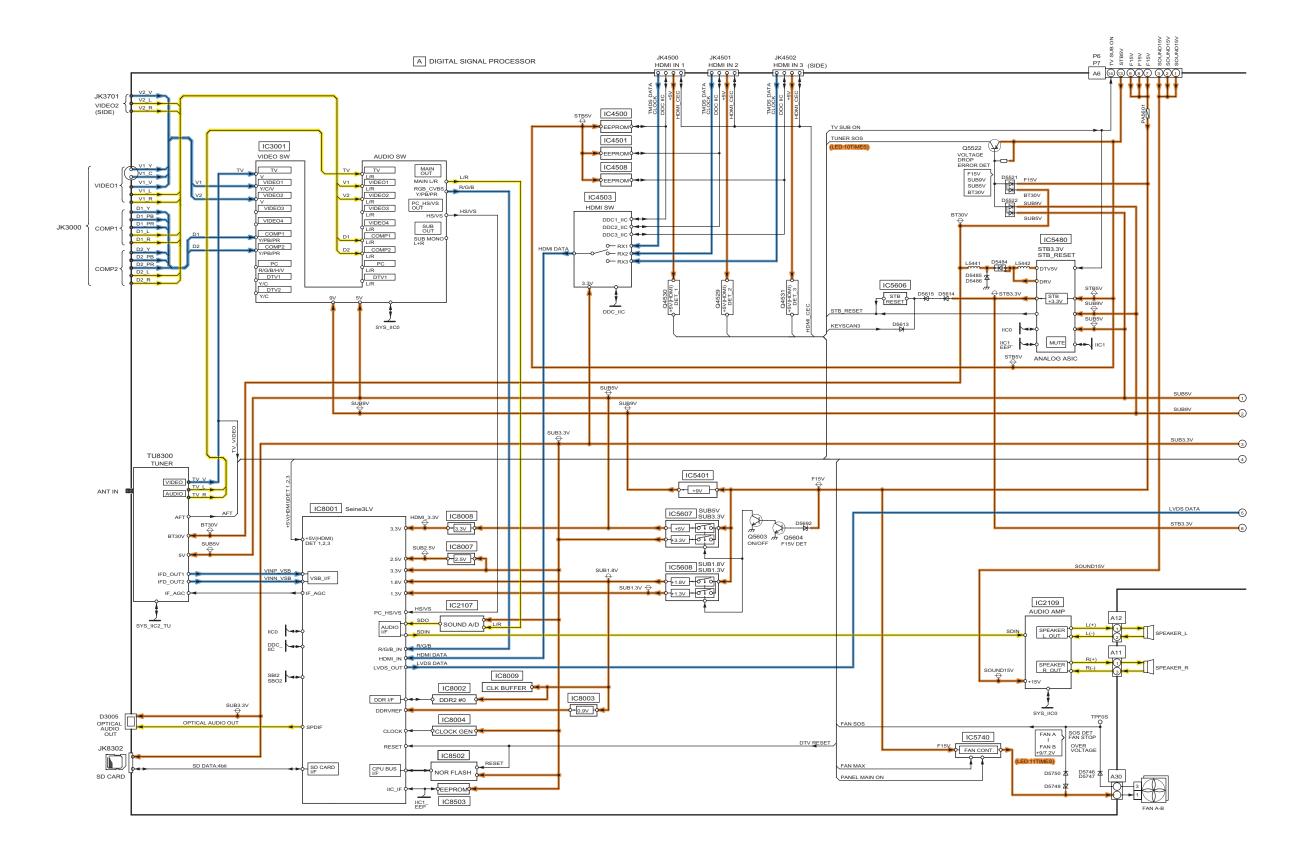
	<u>M data addresses</u>	
SD/	R-CUTOFF	017C
Color temperature	G-CUTOFF	017D
High	B-CUTOFF	017E
	R-DRIVE	017F
	G-DRIVE	0180
	B-DRIVE	0181
SD/	R-CUTOFF	0182
Color temperature	G-CUTOFF	0183
Mid	B-CUTOFF	0184
	R-DRIVE	0185
	G-DRIVE	0186
	B-DRIVE	0187
SD/	R-CUTOFF	0188
Color temperature	G-CUTOFF	0189
Low	B-CUTOFF	018 A
	R-DRIVE	018B
	G-DRIVE	018C
	B-DRIVE	018D
HD/	R-CUTOFF	018E
Color temperature	G-CUTOFF	018F
High	B-CUTOFF	0190
	R-DRIVE	0191
	G-DRIVE	0192
	B-DRIVE	0193
HD/	R-CUTOFF	0194
Color temperature	G-CUTOFF	0195
Mid	B-CUTOFF	0196
	R-DRIVE	0197
	G-DRIVE	0198
	B-DRIVE	0199
HD/	R-CUTOFF	019 A
Color temperature	G-CUTOFF	019B
Low	B-CUTOFF	019C
	R-DRIVE	019D
	G-DRIVE	019E
	B-DRIVE	019F

9 Block Diagram

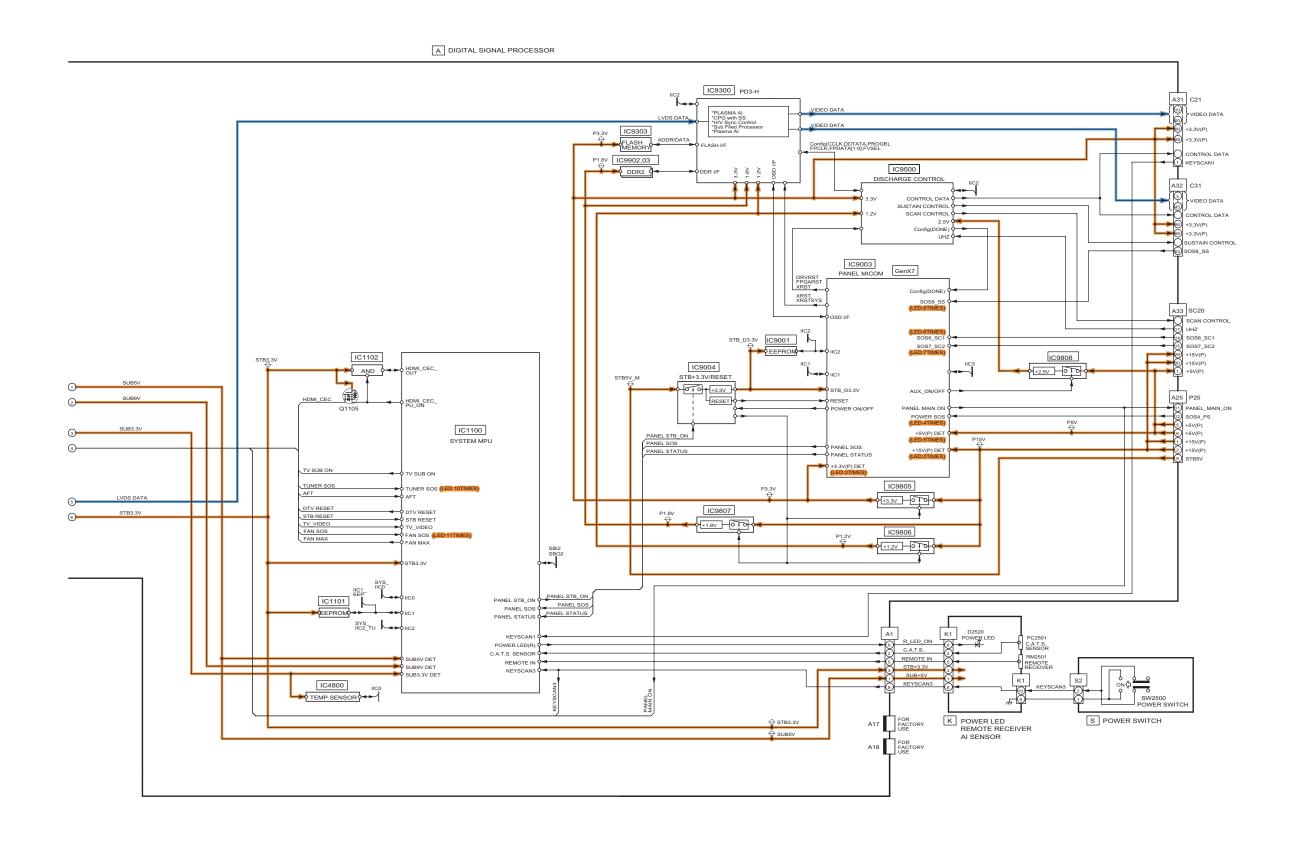
9.1. Main Block Diagram



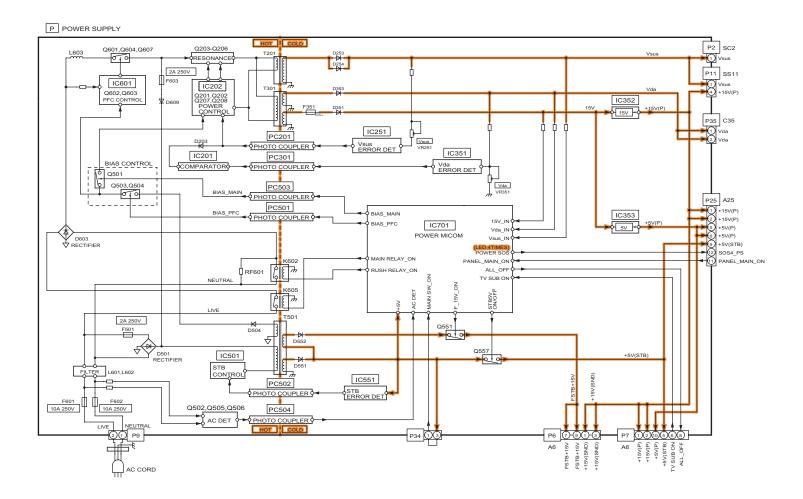
9.2. Block (1/4) Diagram



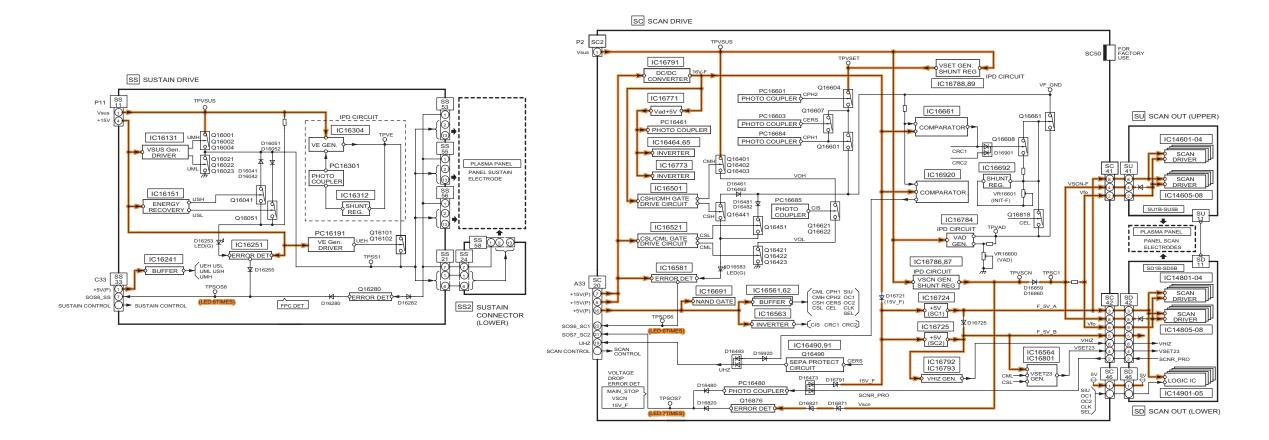
9.3. Block (2/4) Diagram

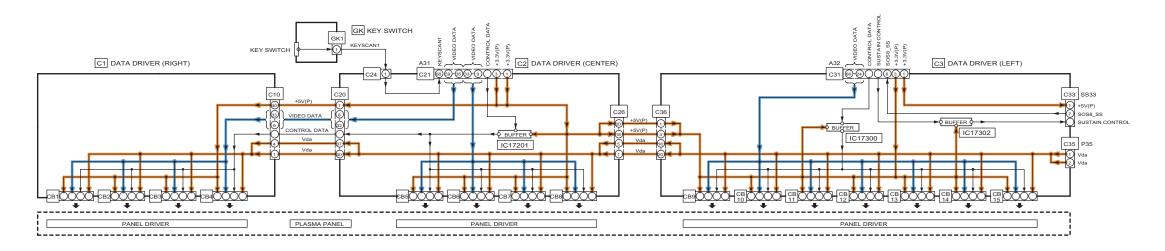


9.4. Block (3/4) Diagram



9.5. Block (4/4) Diagram





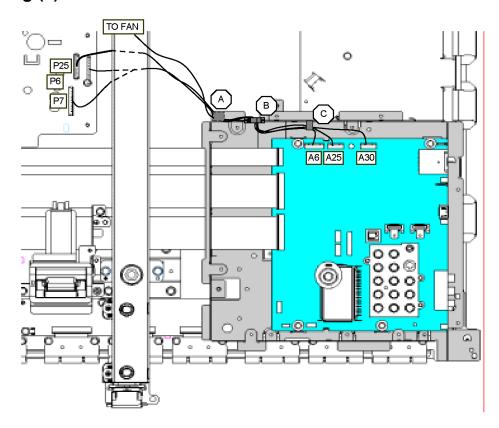
10 Wiring Connection Diagram

10.1. Caution statement.

Caution:

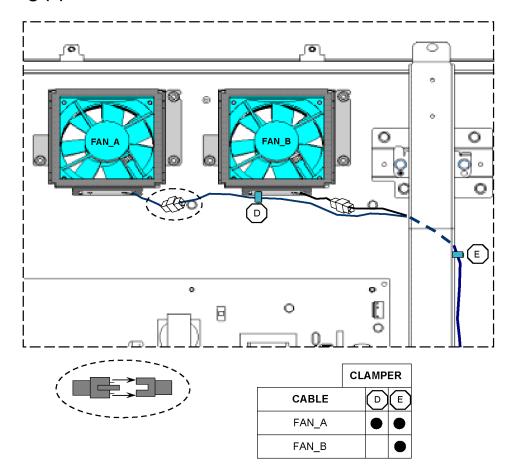
Please confirm that all flexible cables are assembled correctly. Also make sure that they are locked in the connectors. Verify by giving the flexible cables a very slight pull.

10.2. Wiring (1)

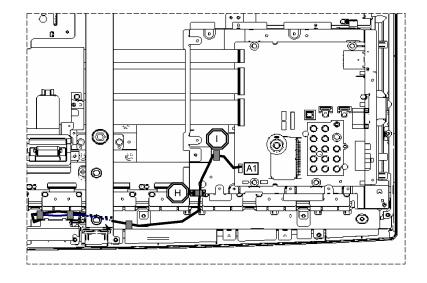


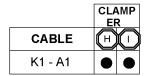
	CLAMPER		
CABLE	A	В	\odot
A6-P6/P7	•	•	•
A25-P25	•	•	•
FAN-A30	•	•	•

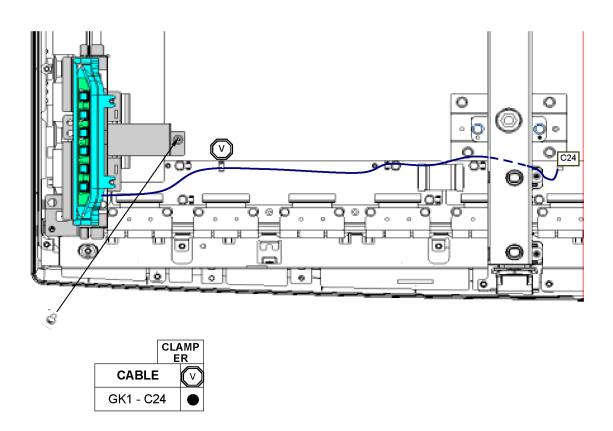
10.3. Wiring (2)



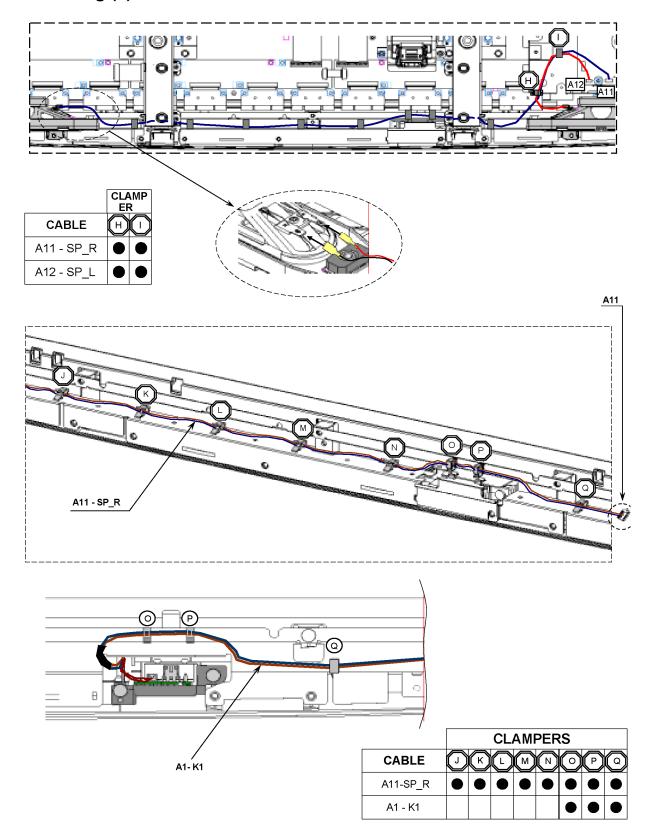
10.4. Wiring (3)



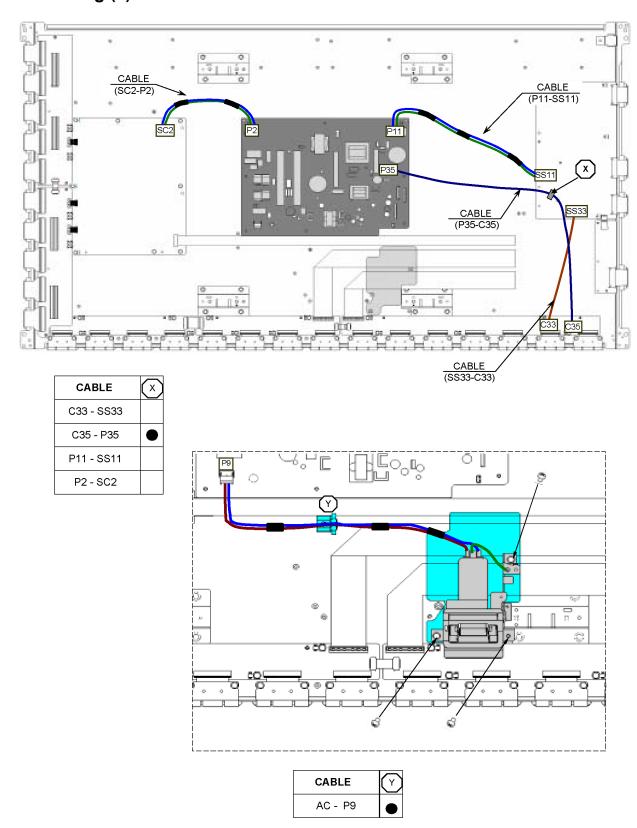




10.5. Wiring (4)



10.6. Wiring (5)



11 Schematic Diagram

11.1. Schematic Diagram Note

Note	s:
1.	Resistor
	Unit of resistance is OHM [Ω] (K=1,000, M=1,000,000).
2.	Capacitor
	Unit of capacitance is μF, unless otherwise noted.
3.	Coil
	Unit of inductance is H, unless otherwise noted.
4.	Test Point
	○ : Test Point position
5.	Earth Symbol
	卅 : Chassis Earth (Cold)
6.	Voltage Measurement
	Voltage is measured by a DC voltmeter.
	Conditions of the measurement are the following:
	Power Source AC120V, 60Hz
	Receiving Signal Colour Bar signal (RF)
	All customer's controls
7.	When arrow mark (\nearrow) is found, connection is easily found from the direction of arrow.
8.	Indicates the major signal flow. : Video ➡ Audio ⇒
9.	This schematic diagram is the latest at the time of printing and subject to change without notice.

Remarks:

41

1. The Power Circuit contains a circuit area which uses a separate power supply to isolate the earth connection

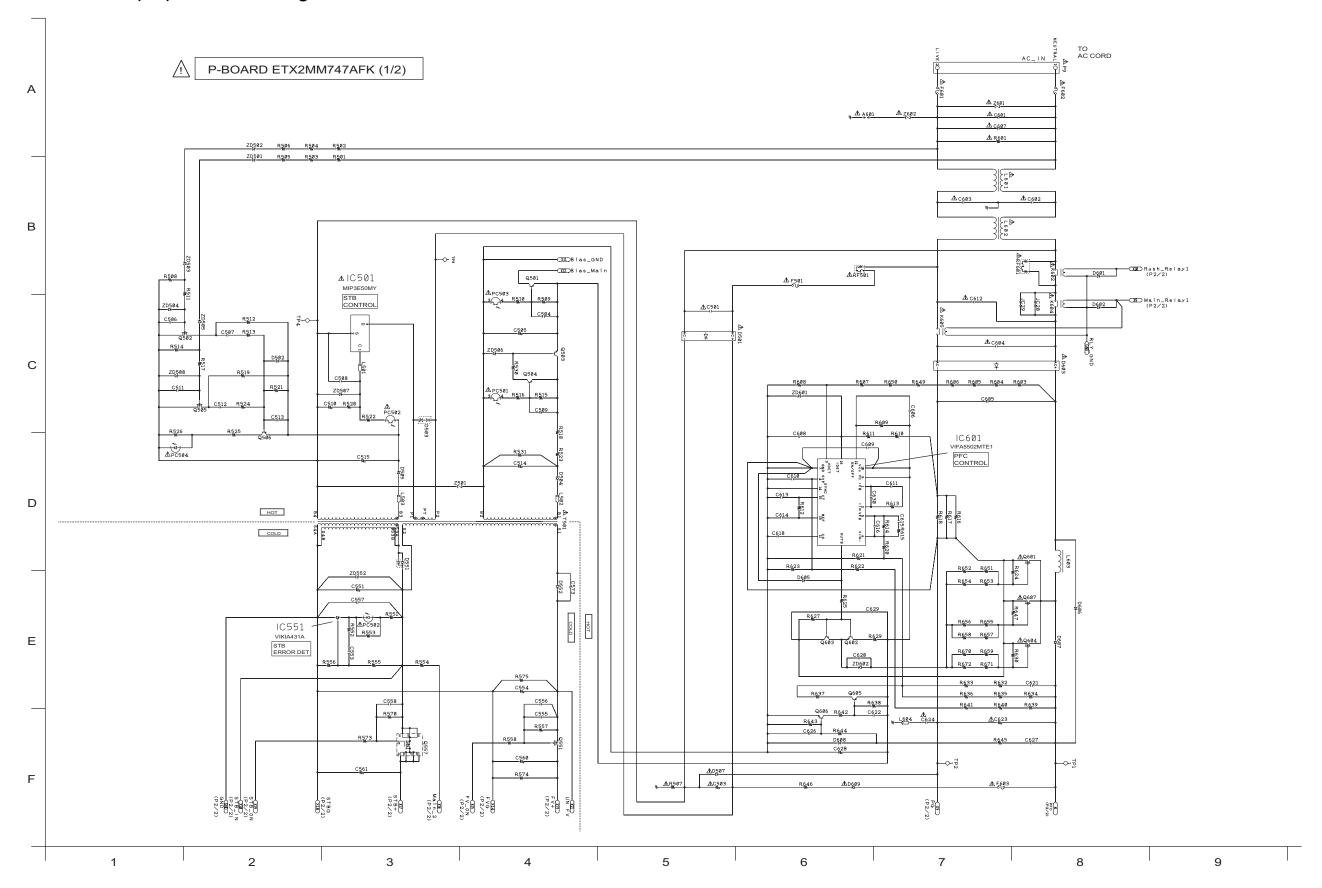
The circuit is defined by HOT and COLD indications in the schematic diagram. Take the follwing precautions.

All circuits, except the Power Circuit, are cold.

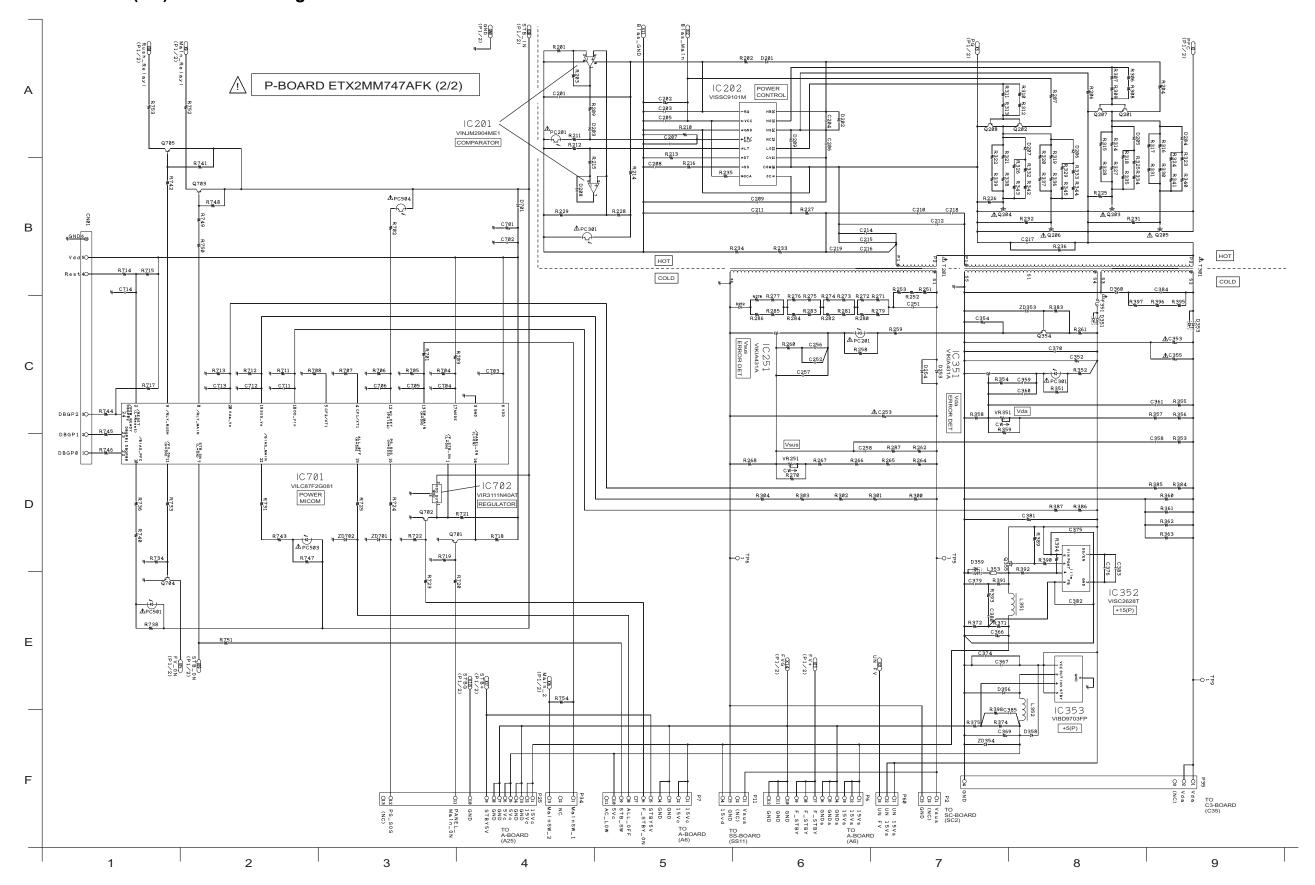
Precautions

- a. Do not touch the hot part or the hot and cold parts at the same time or you may be shocked
- b. Do not short- circuit the hot and cold circuits or a fuse may blow and parts may break.
- c. Do not connect an instrument, such as an oscilloscope, to the hot and cold circuits simultaneously or a fuse may blow.
- Connect the earth of instruments to the earth connection of the circuit being measured.
- d. Make sure to disconnect the power plug before removing the chassis.

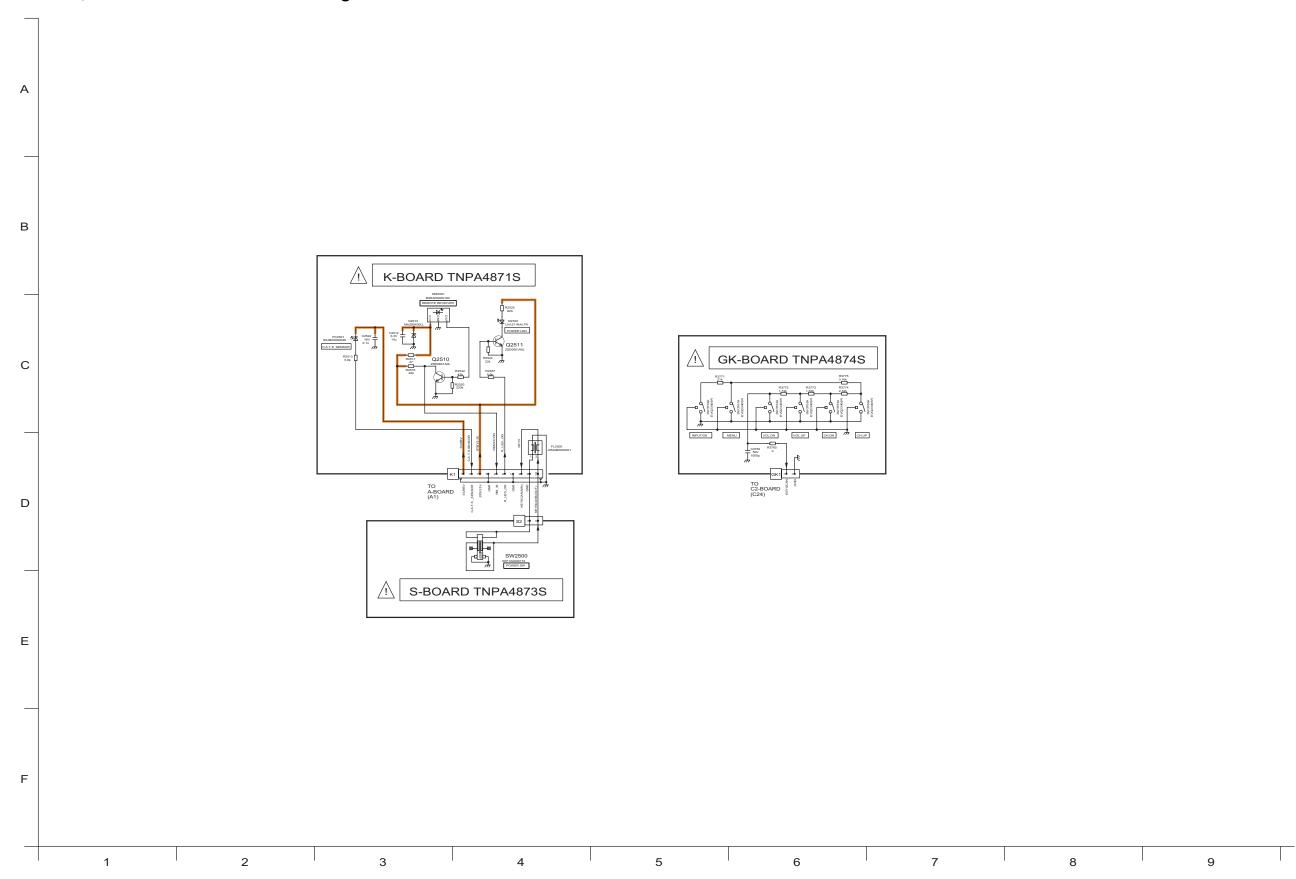
11.2. P-Board (1/2) Schematic Diagram



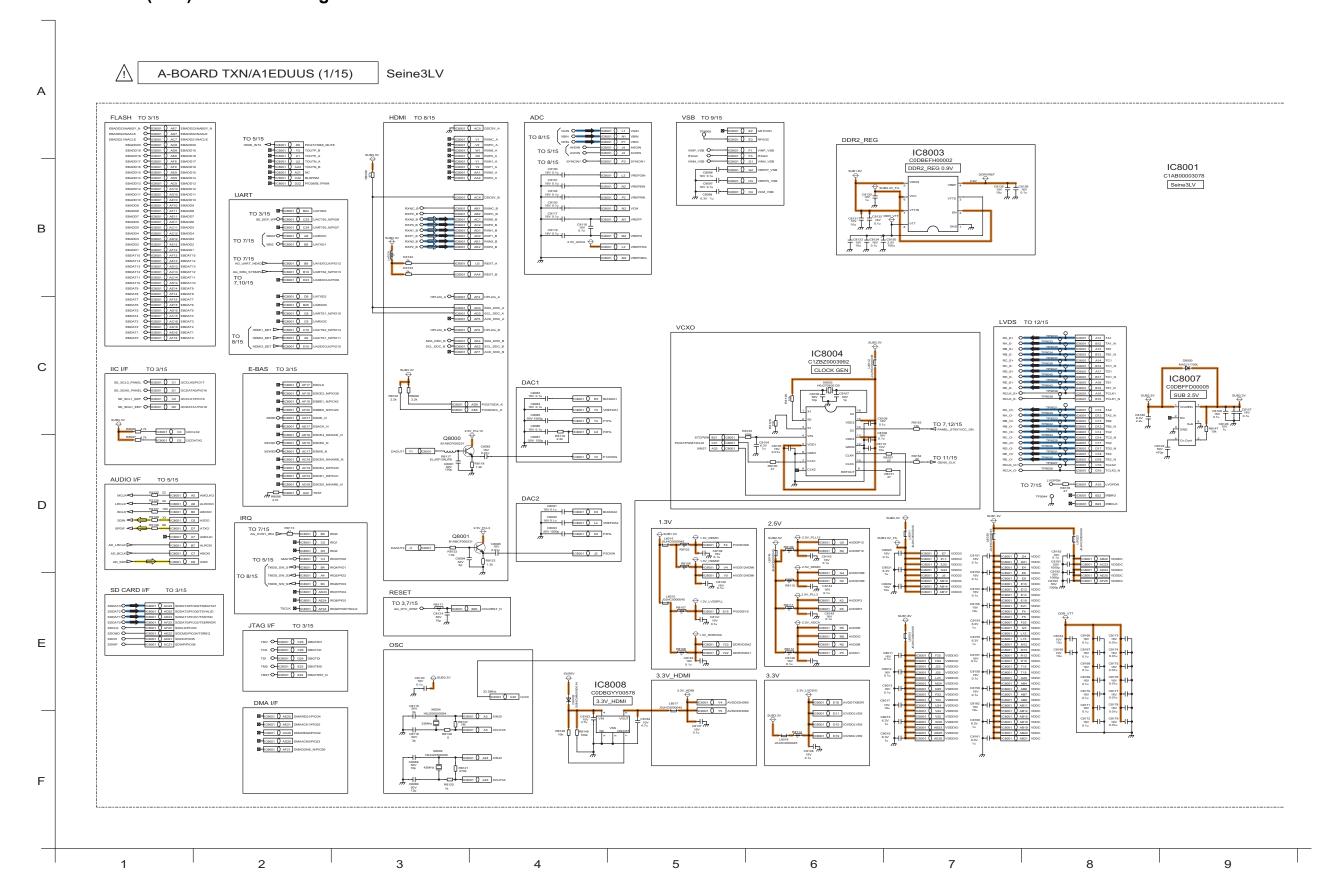
11.3. P-Board (2/2) Schematic Diagram



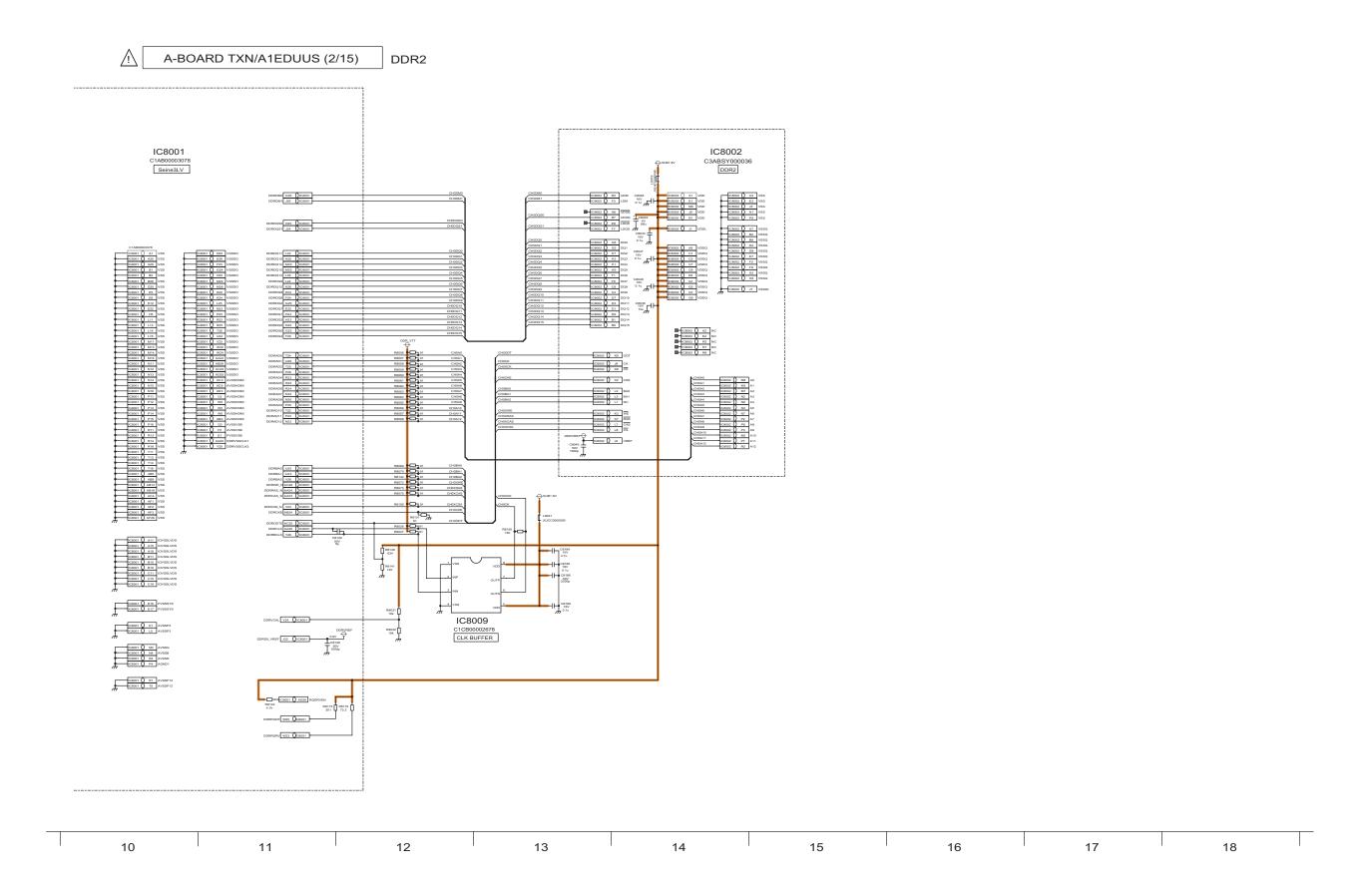
11.4. GK, K and S-Board Schematic Diagram



11.5. A-Board (1/15) Schematic Diagram



11.6. A-Board (2/15) Schematic Diagram



11.7. A-Board (3/15) Schematic Diagram

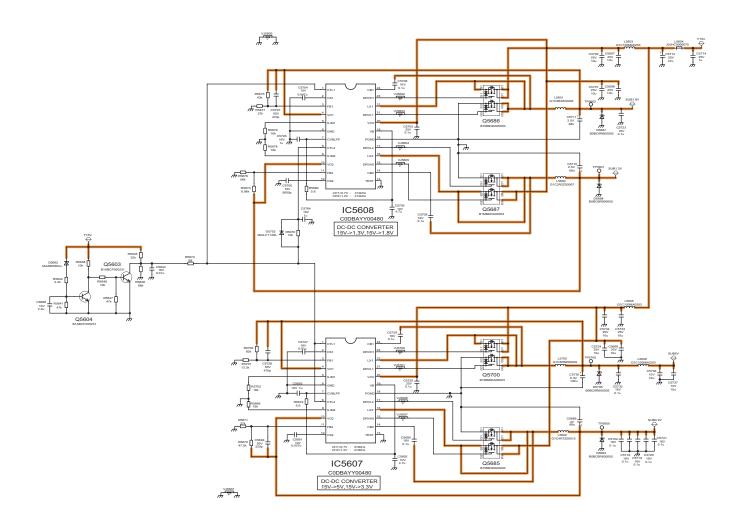
A-BOARD TXN/A1EDUUS (3/15)

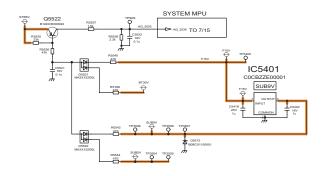
DIGITAL,SD-CARD

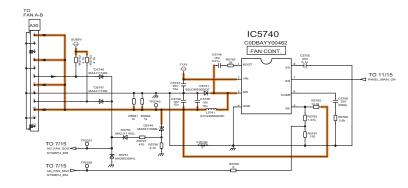
JK8302 K1NA09E00080 SD CARD SLOT

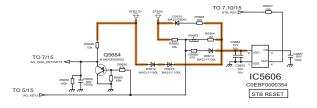
11.8. A-Board (4/15) Schematic Diagram

A-BOARD TXN/A1EDUUS (4/15) POWER SUPPLY

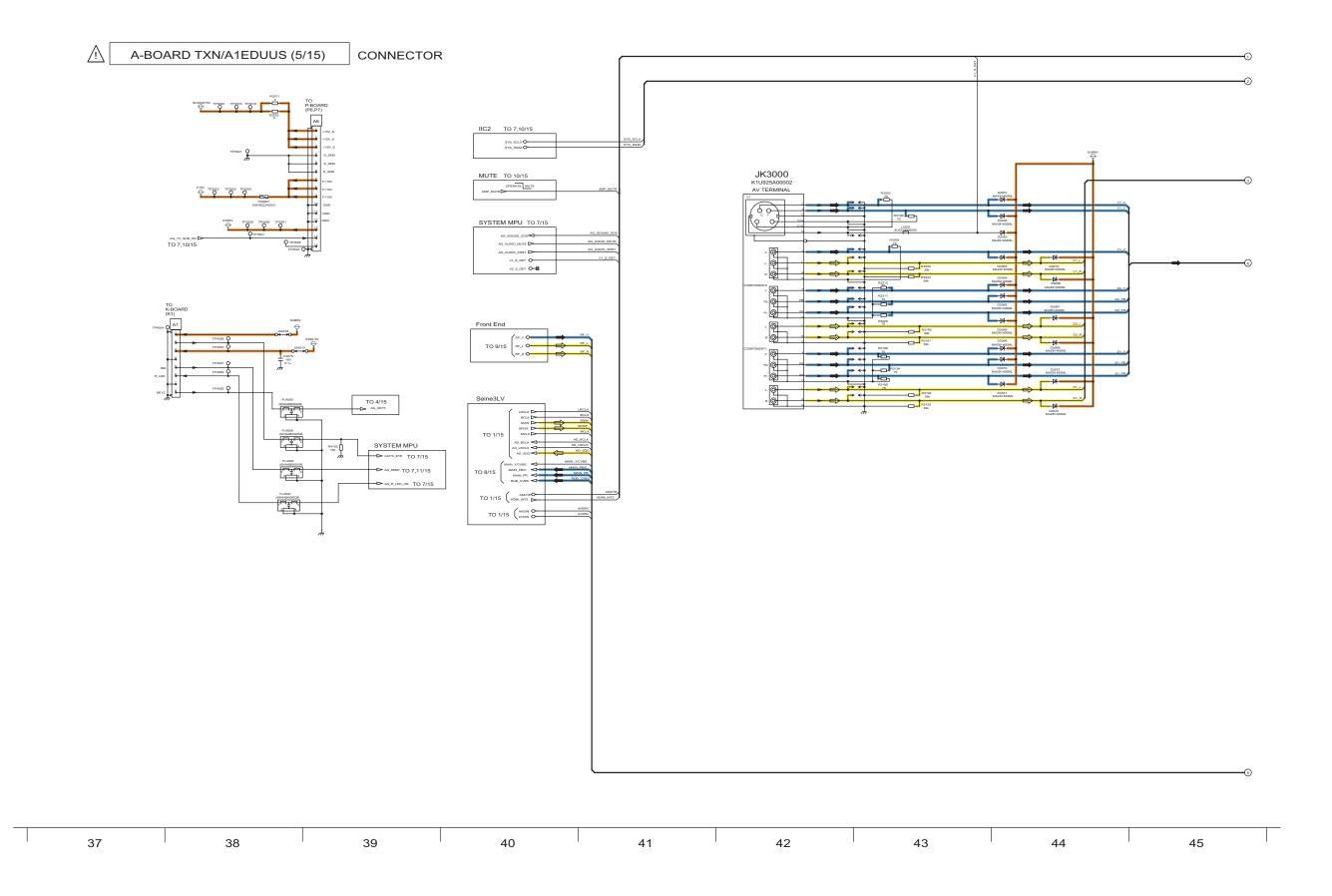




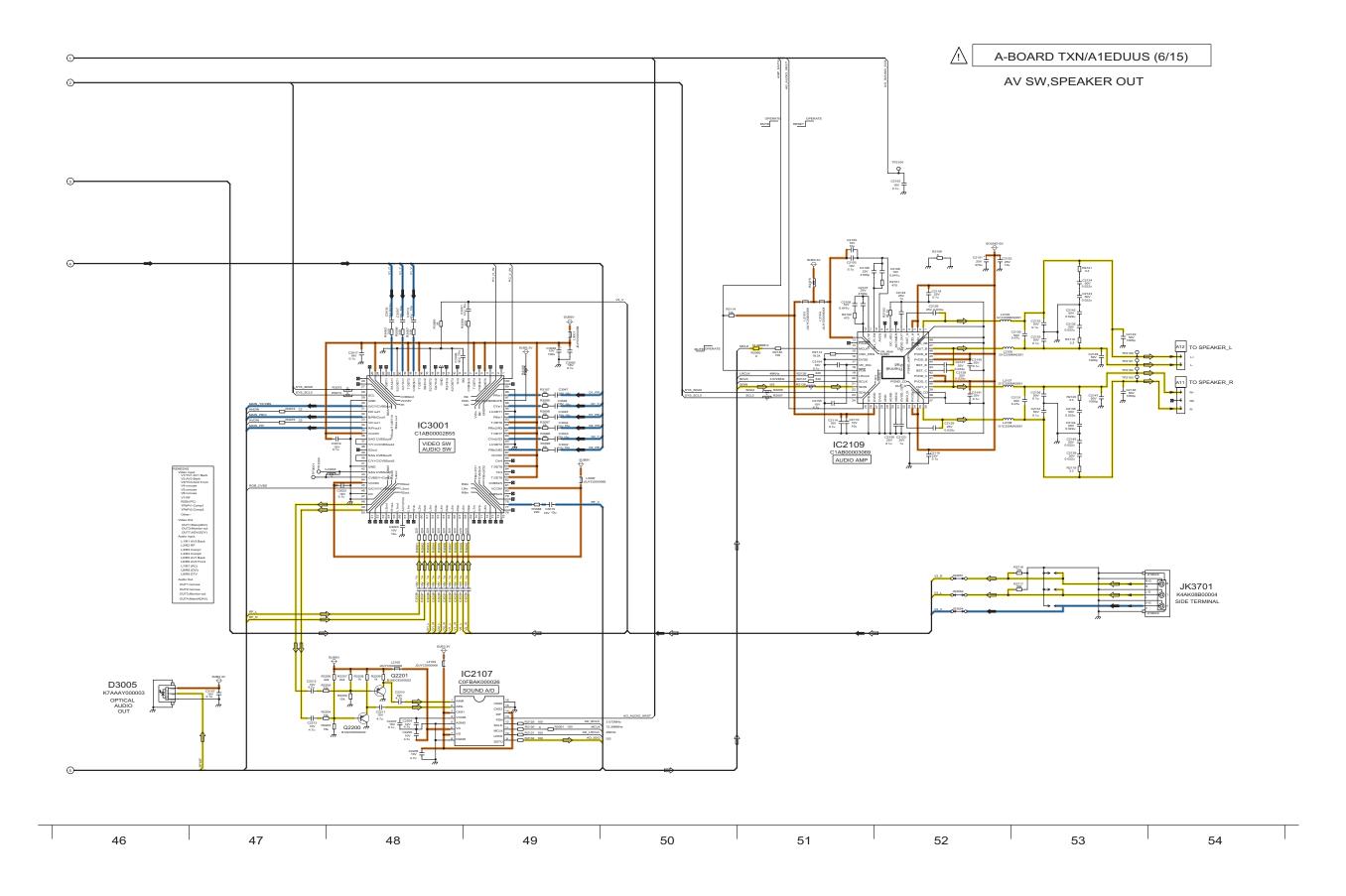




11.9. A-Board (5/15) Schematic Diagram

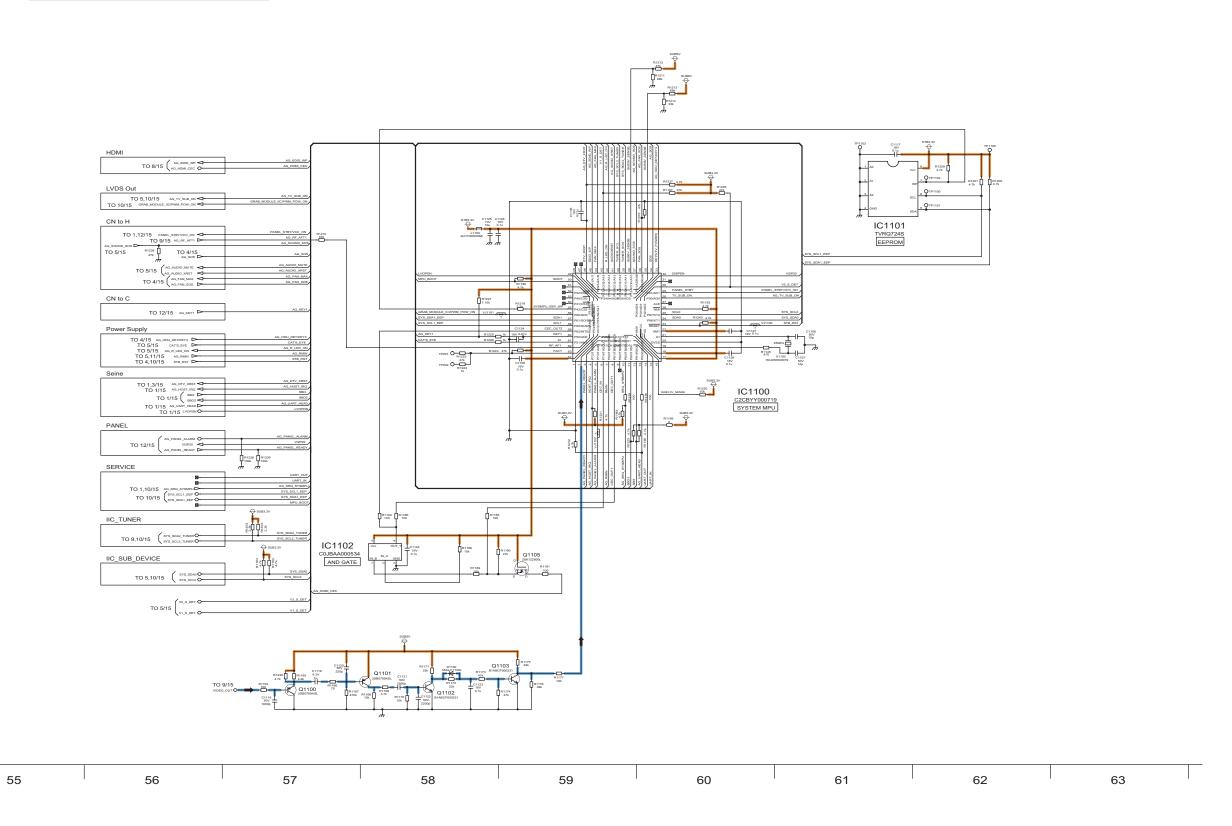


11.10. A-Board (6/15) Schematic Diagram

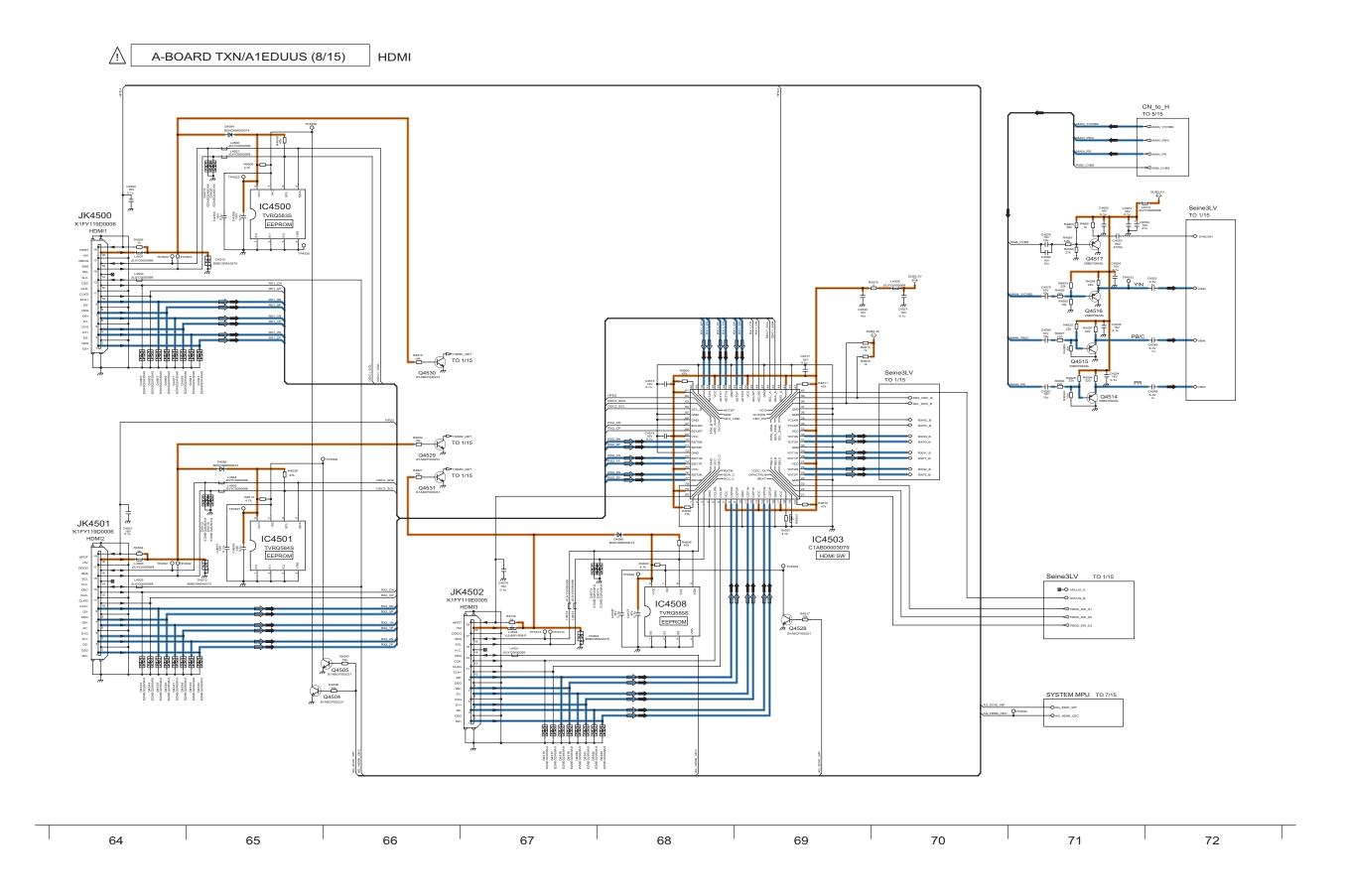


11.11. A-Board (7/15) Schematic Diagram

A-BOARD TXN/A1EDUUS (7/15) SYSTEM MPU,EEPROM

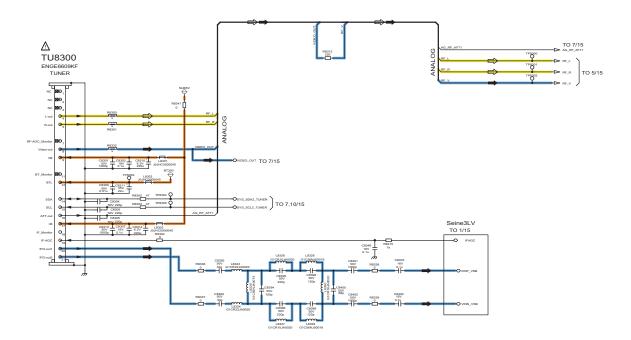


11.12. A-Board (8/15) Schematic Diagram



11.13. A-Board (9/15) Schematic Diagram

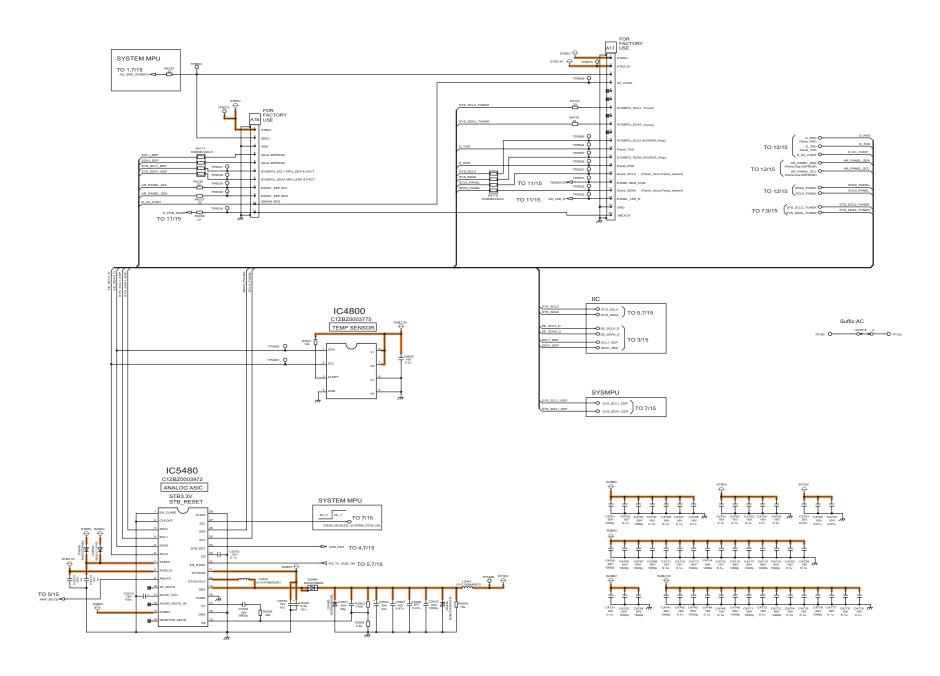
A-BOARD TXN/A1EDUUS (9/15) TUNER



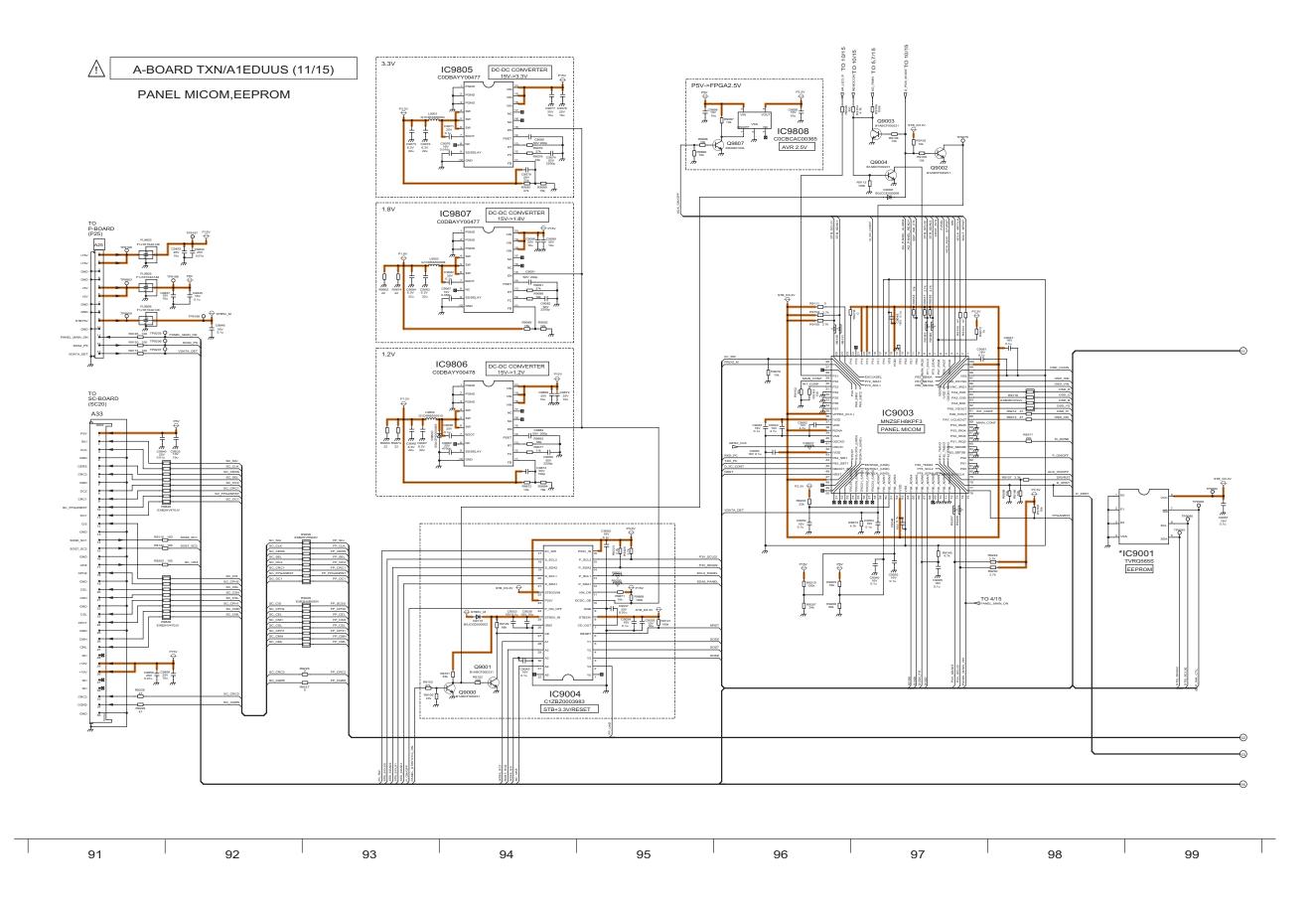
73 74 75 76 77 78 79 80 81

11.14. A-Board (10/15) Schematic Diagram

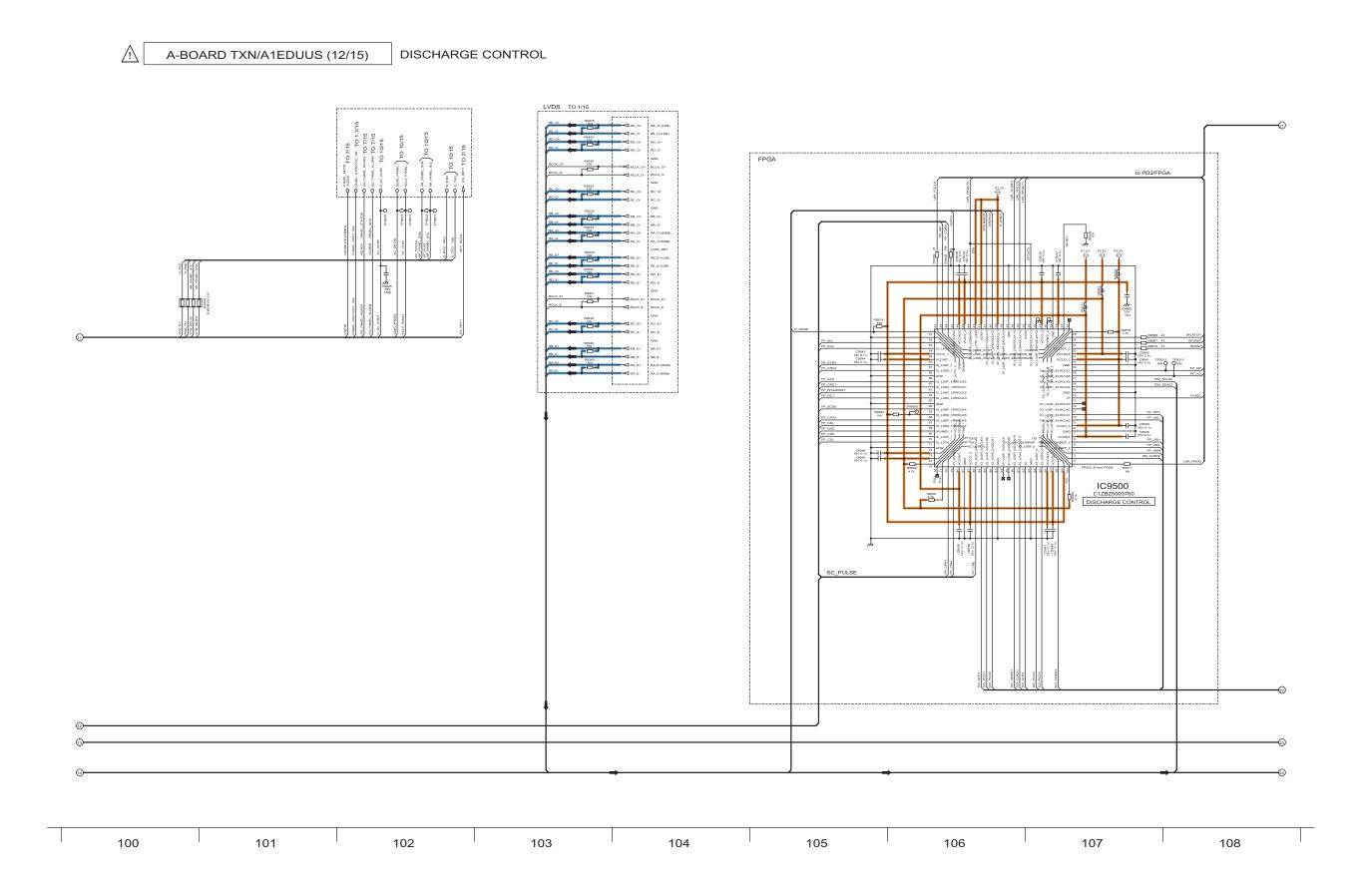
A-BOARD TXN/A1EDUUS (10/15) CONNECTOR



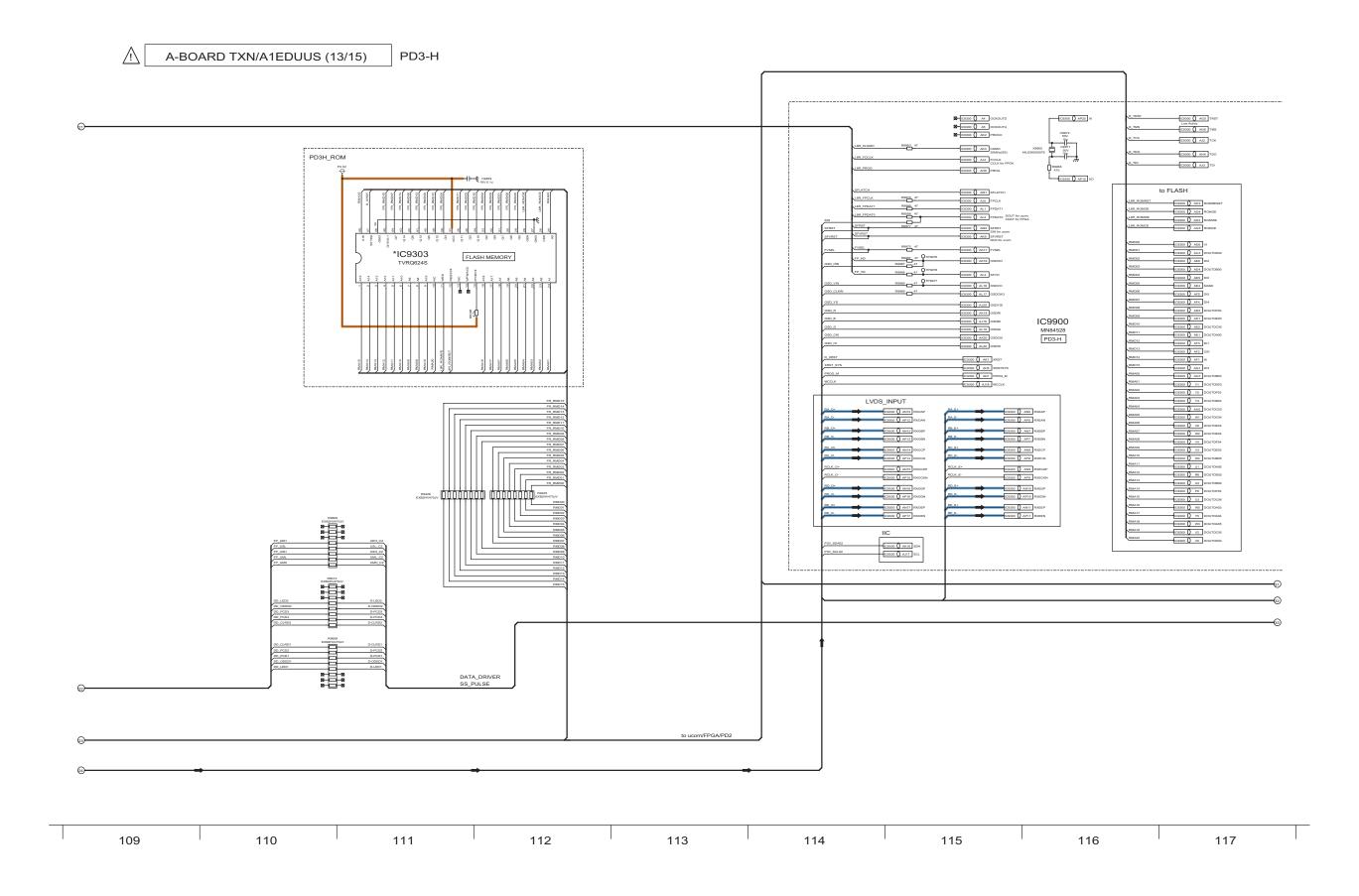
11.15. A-Board (11/15) Schematic Diagram



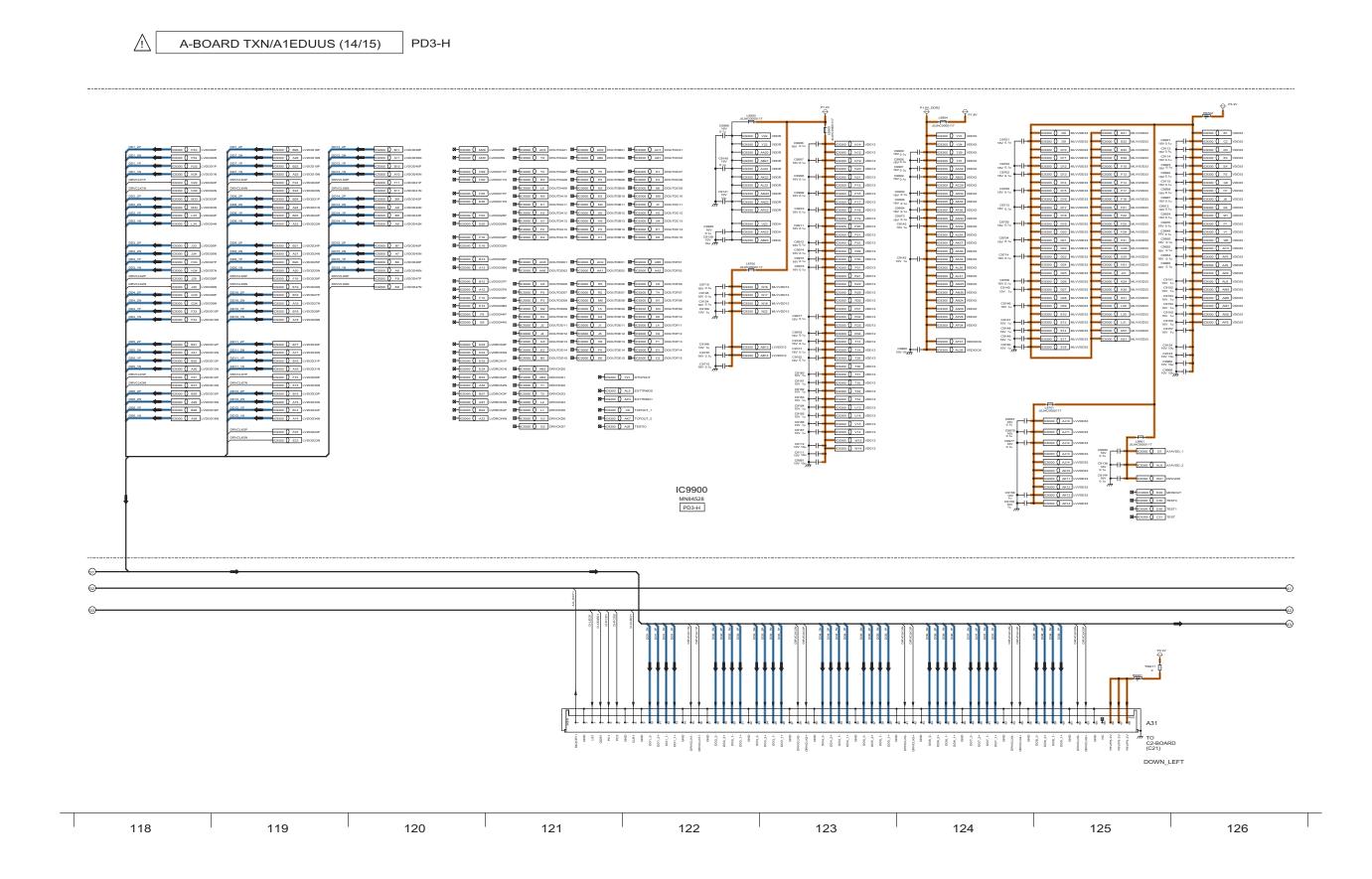
11.16. A-Board (12/15) Schematic Diagram



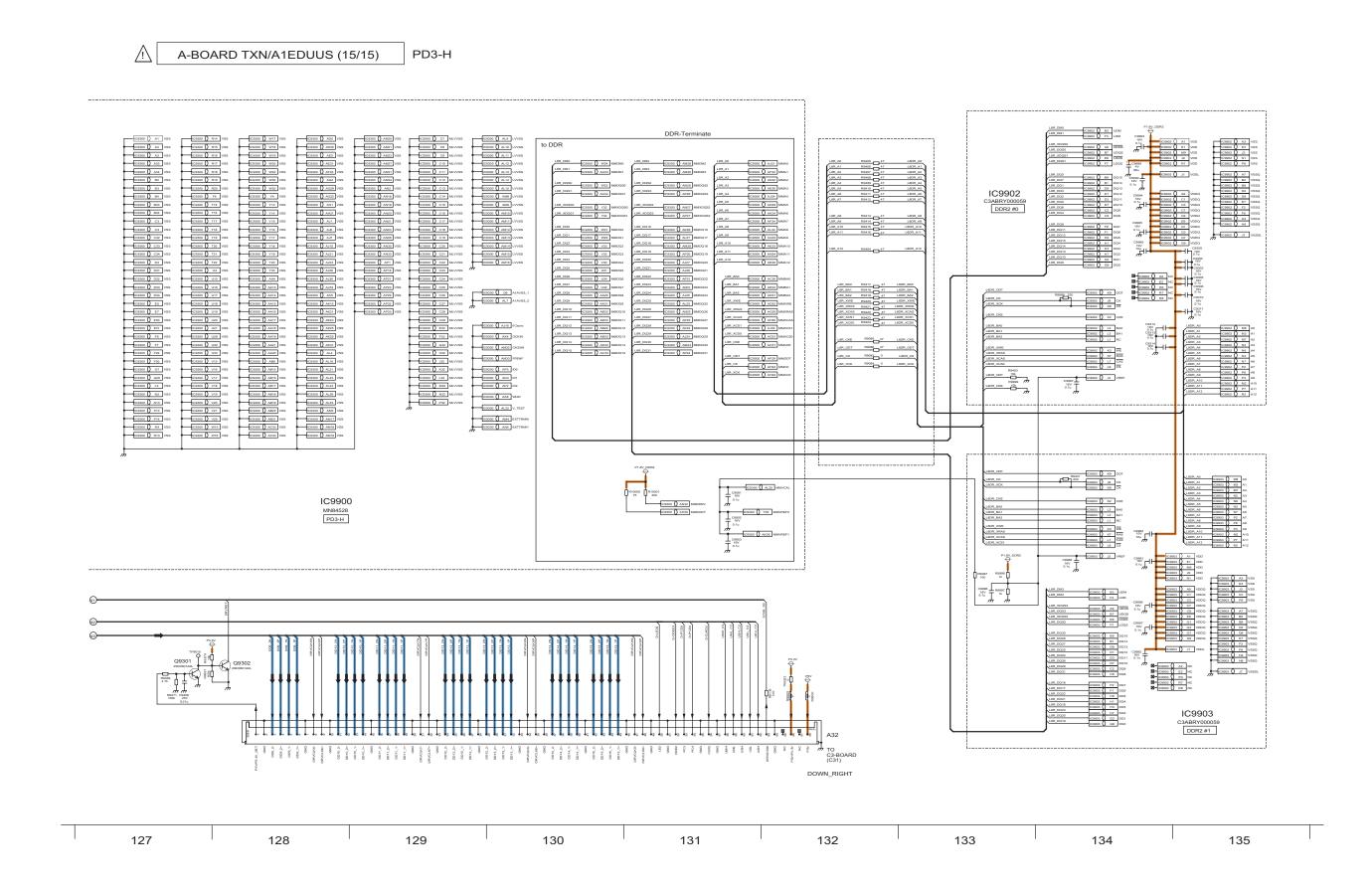
11.17. A-Board (13/15) Schematic Diagram



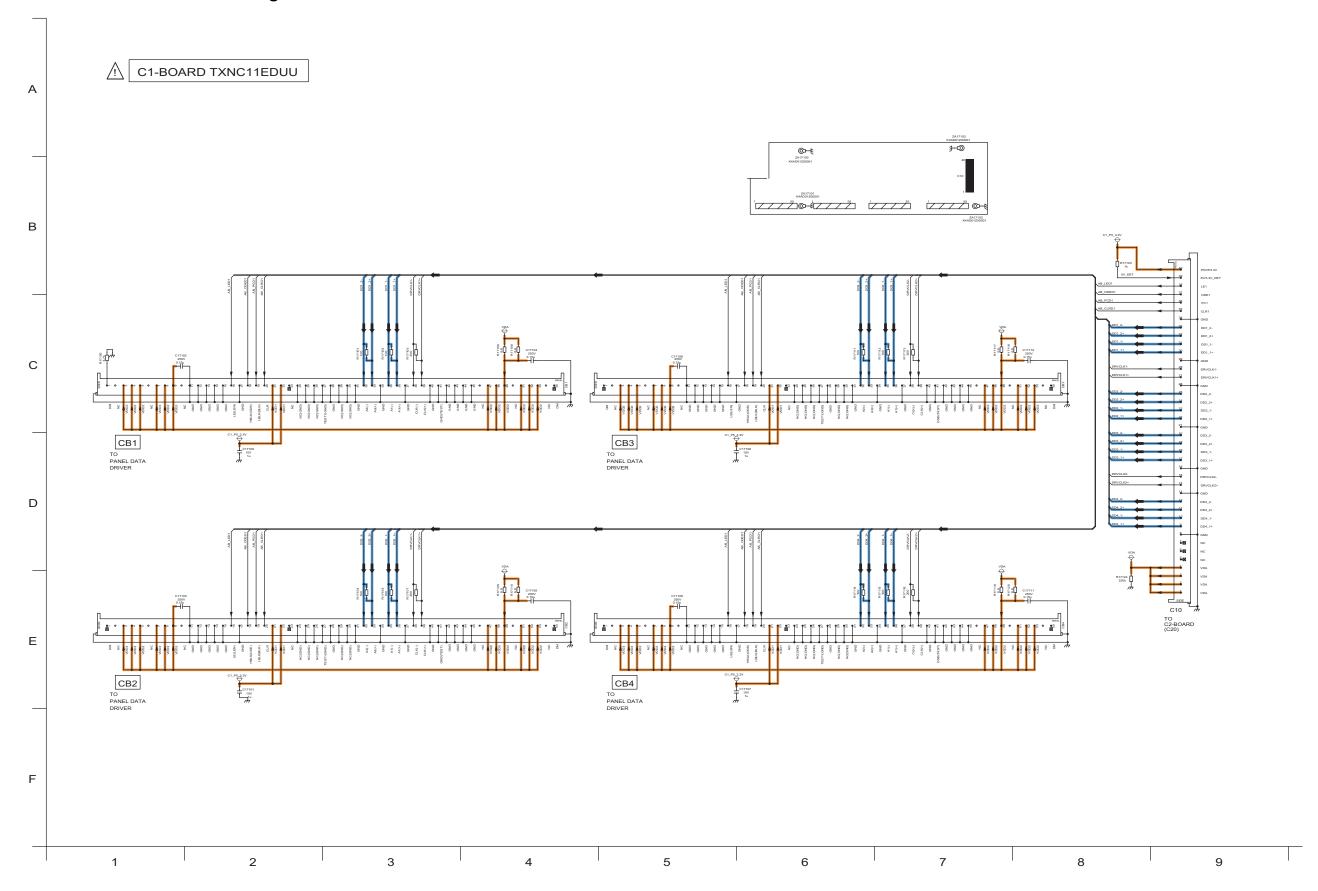
11.18. A-Board (14/15) Schematic Diagram



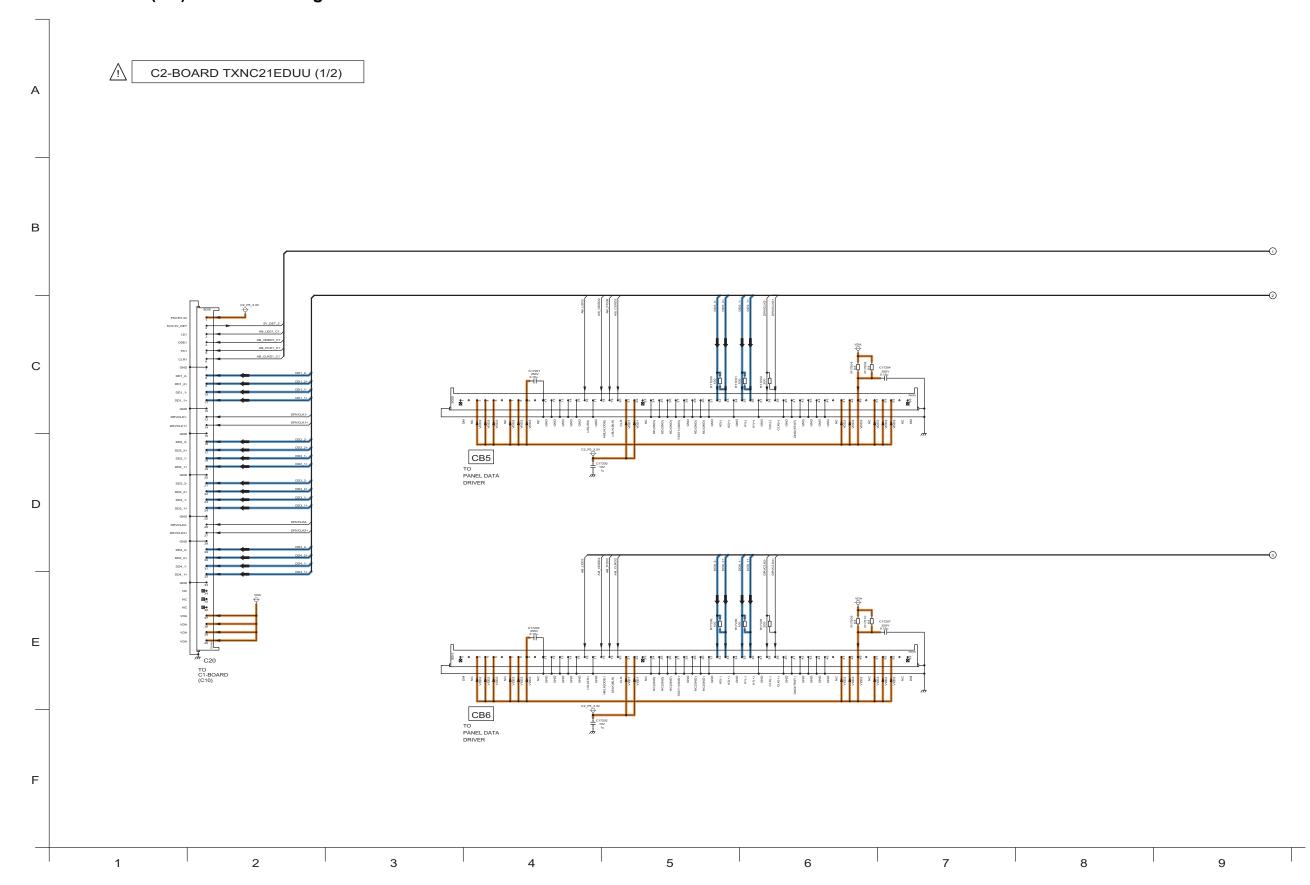
11.19. A-Board (15/15) Schematic Diagram



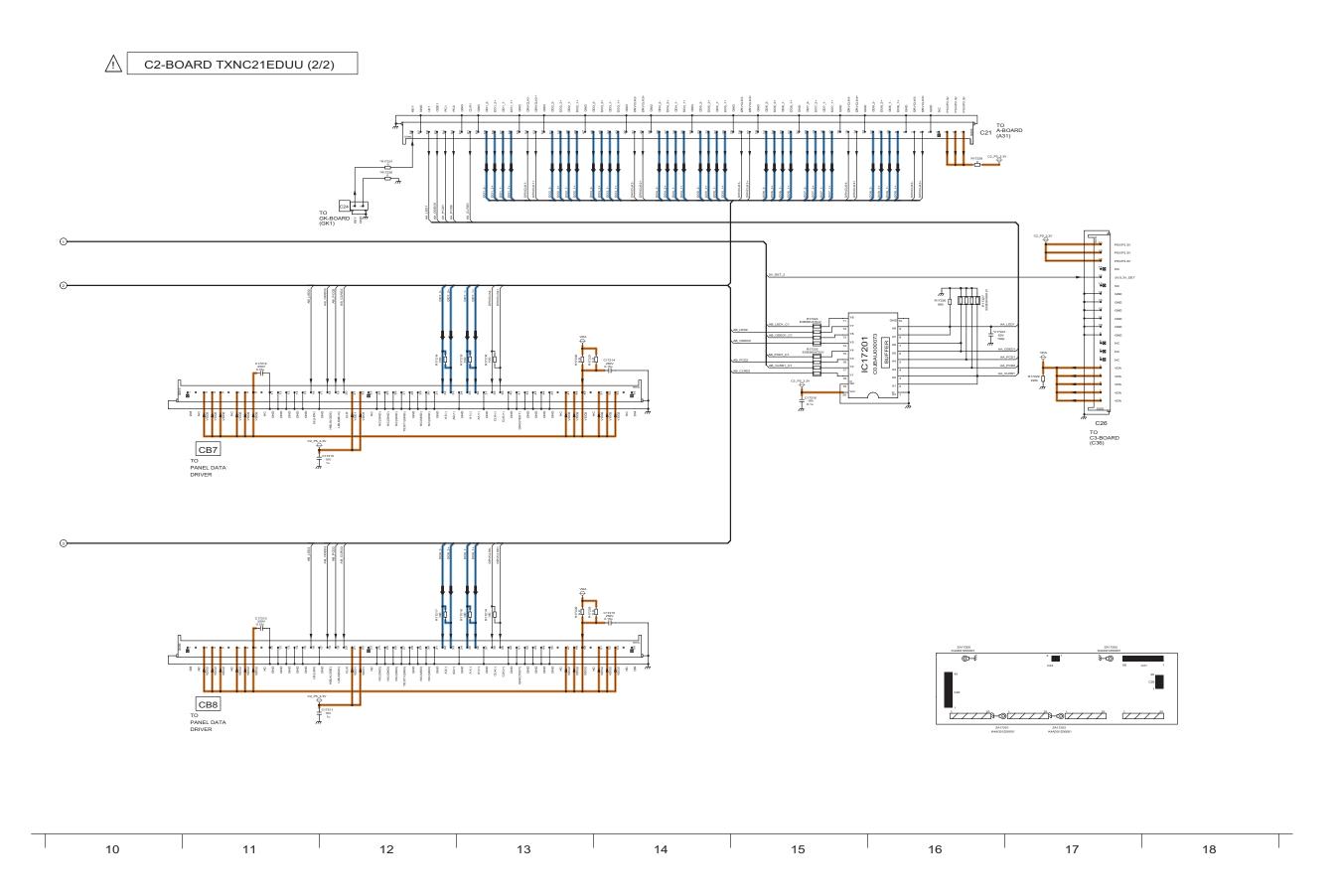
11.20. C1-Board Schematic Diagram



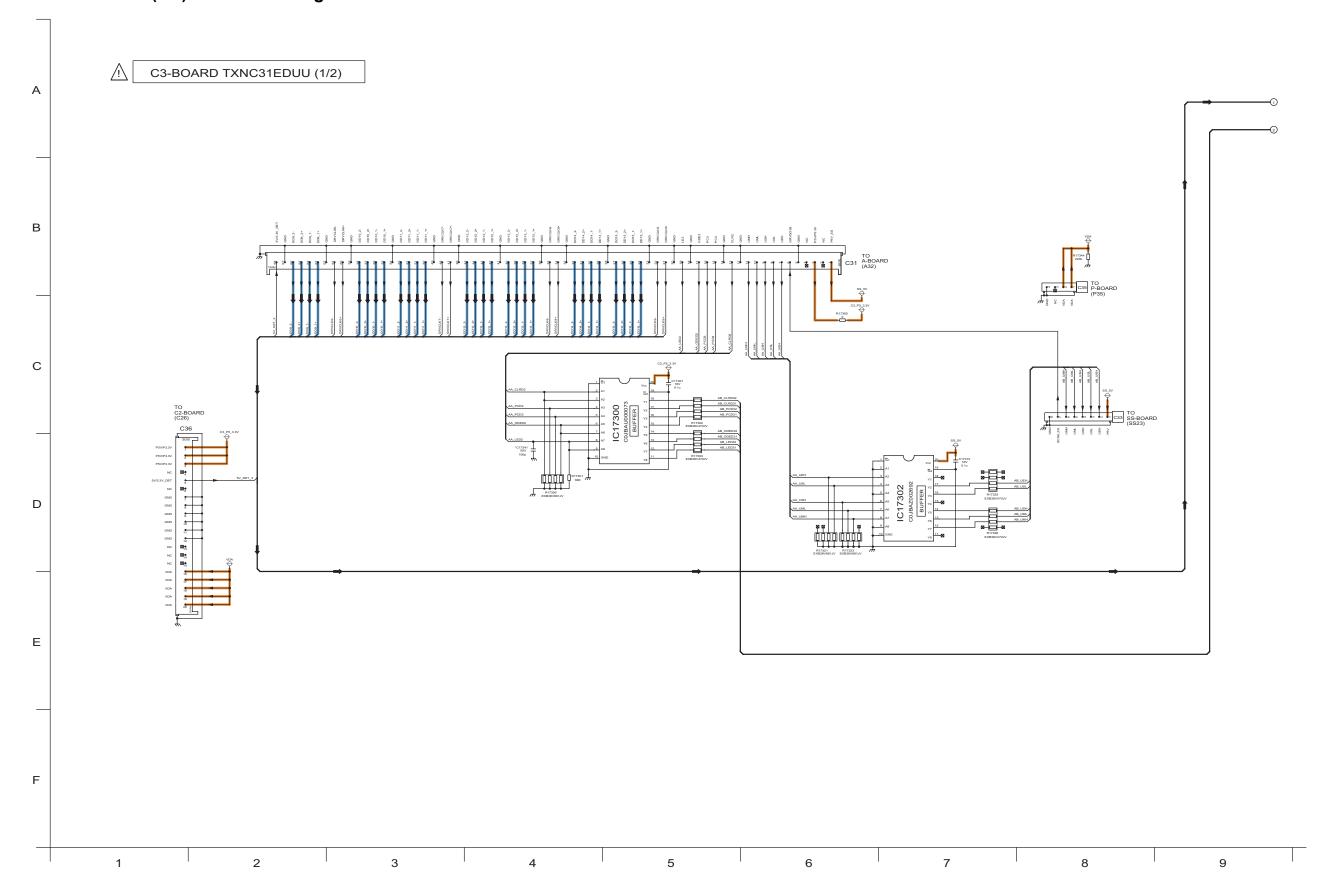
11.21. C2-Board (1/2) Schematic Diagram



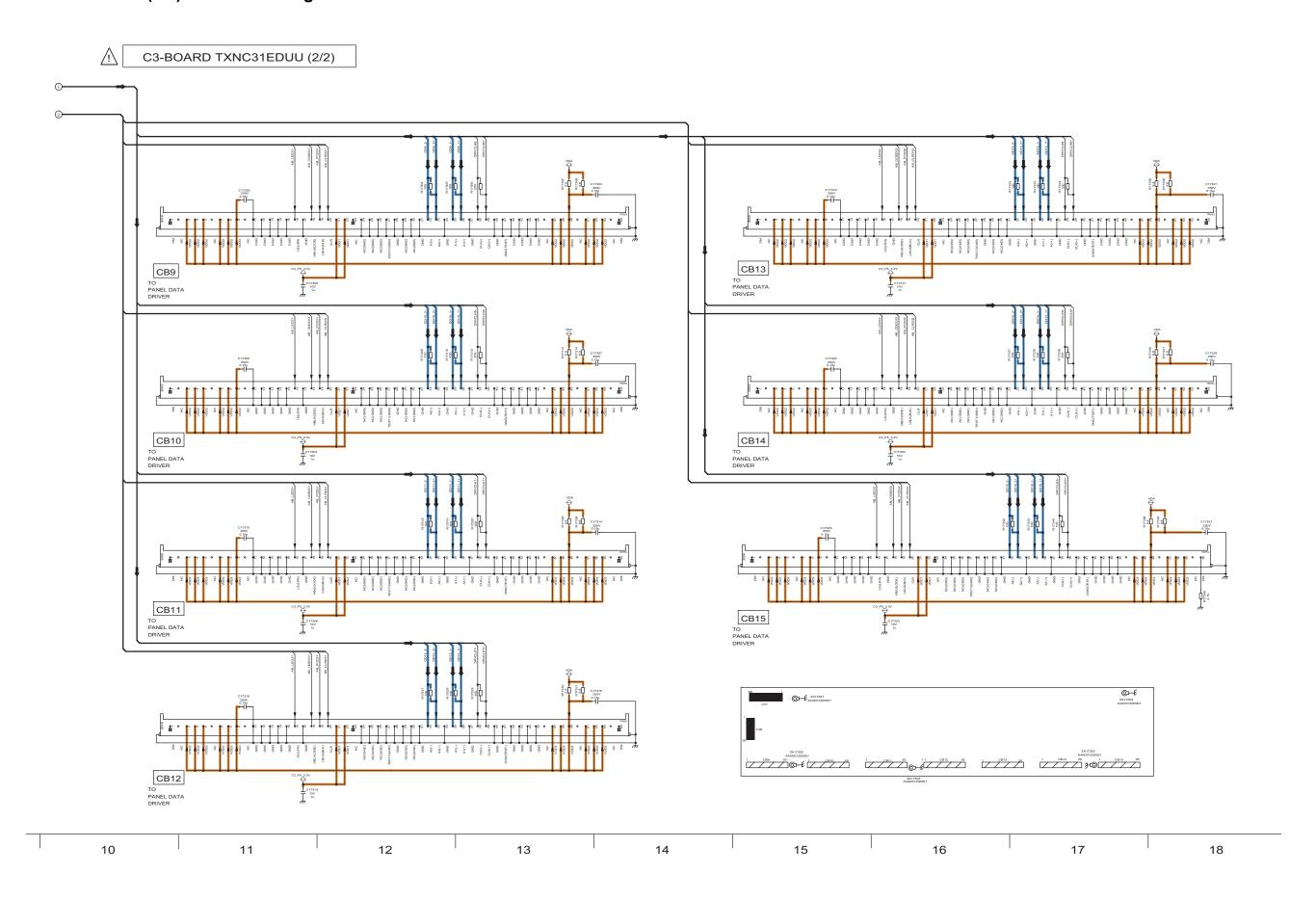
11.22. C2-Board (2/2) Schematic Diagram



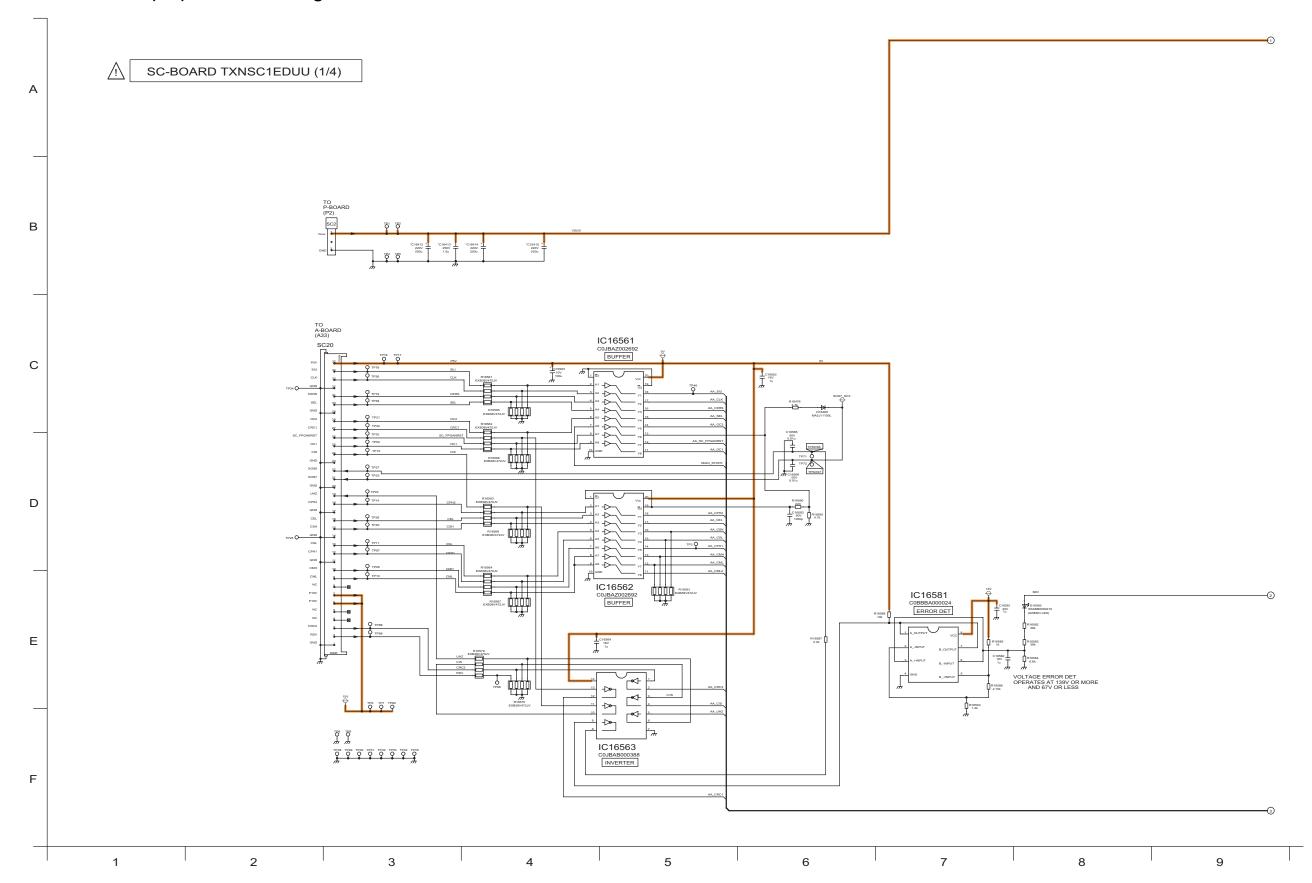
11.23. C3-Board (1/2) Schematic Diagram



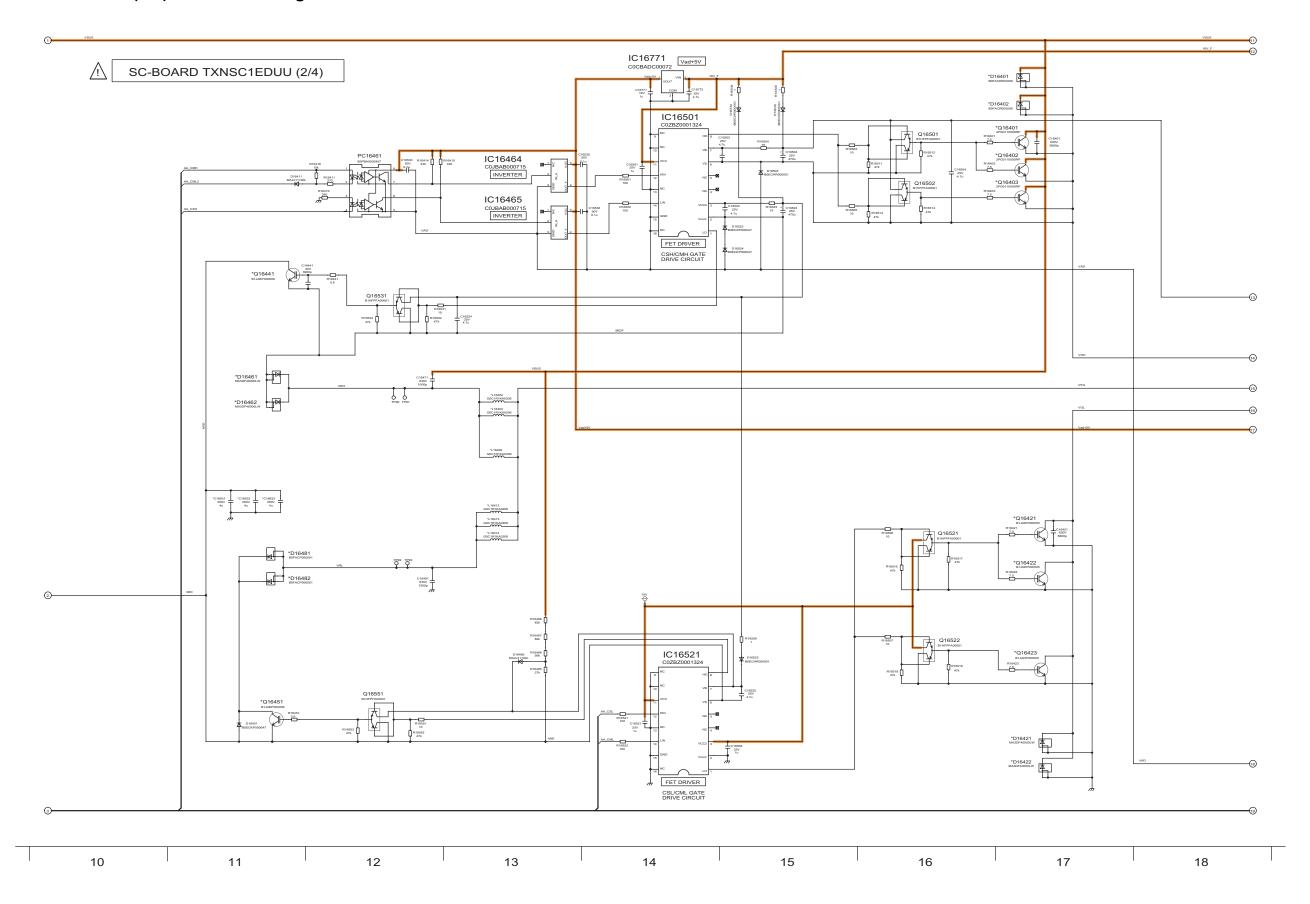
11.24. C3-Board (2/2) Schematic Diagram



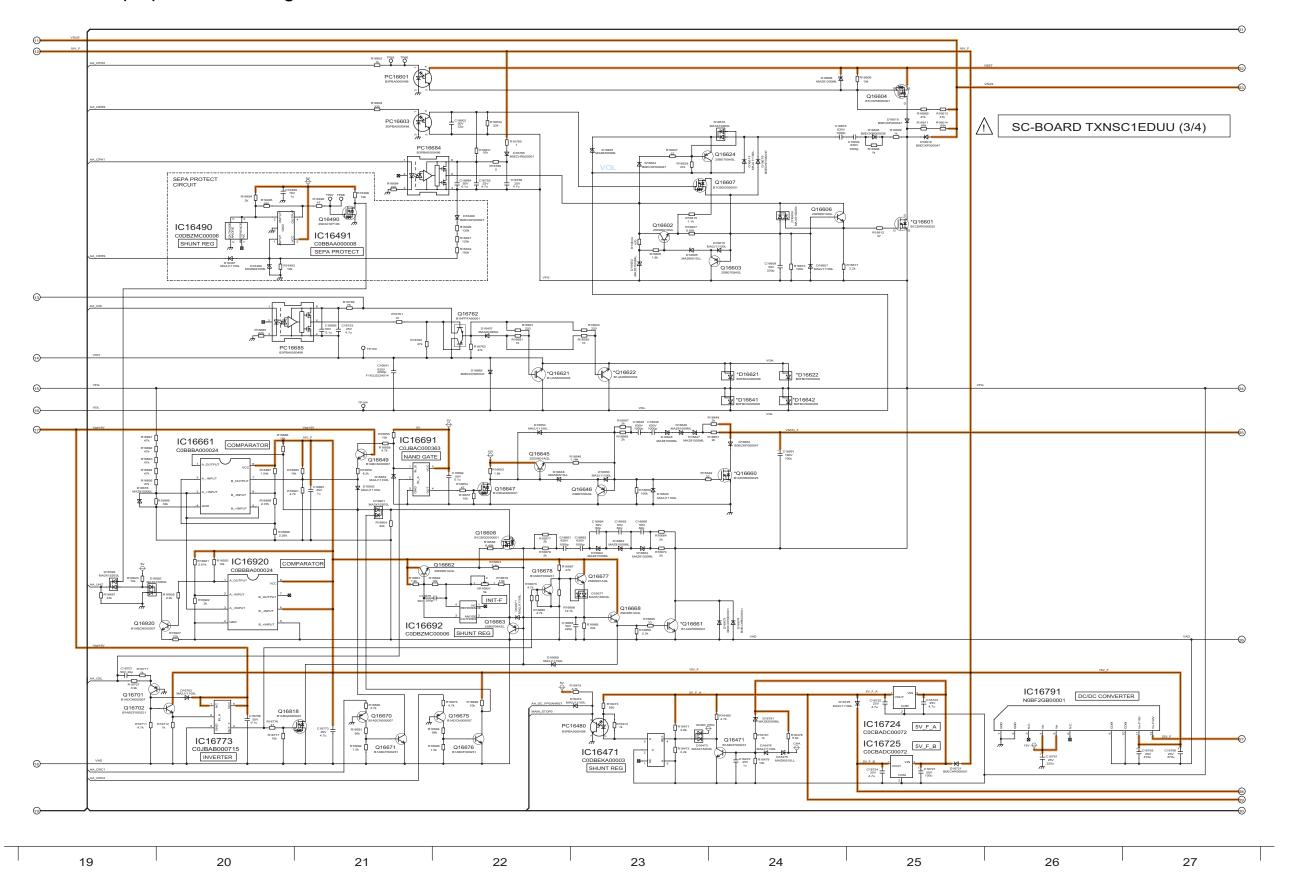
11.25. SC-Board (1/4) Schematic Diagram



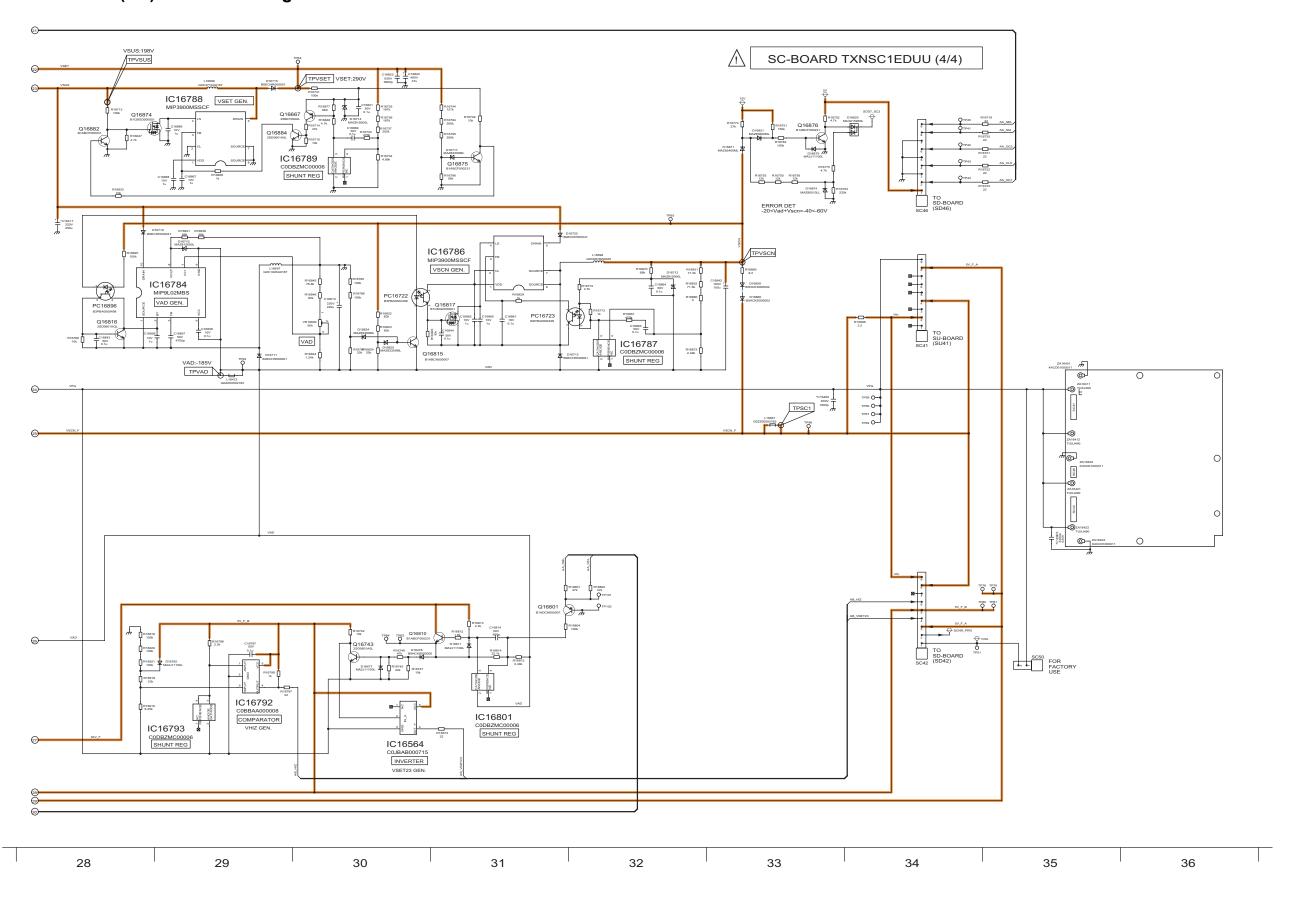
11.26. SC-Board (2/4) Schematic Diagram



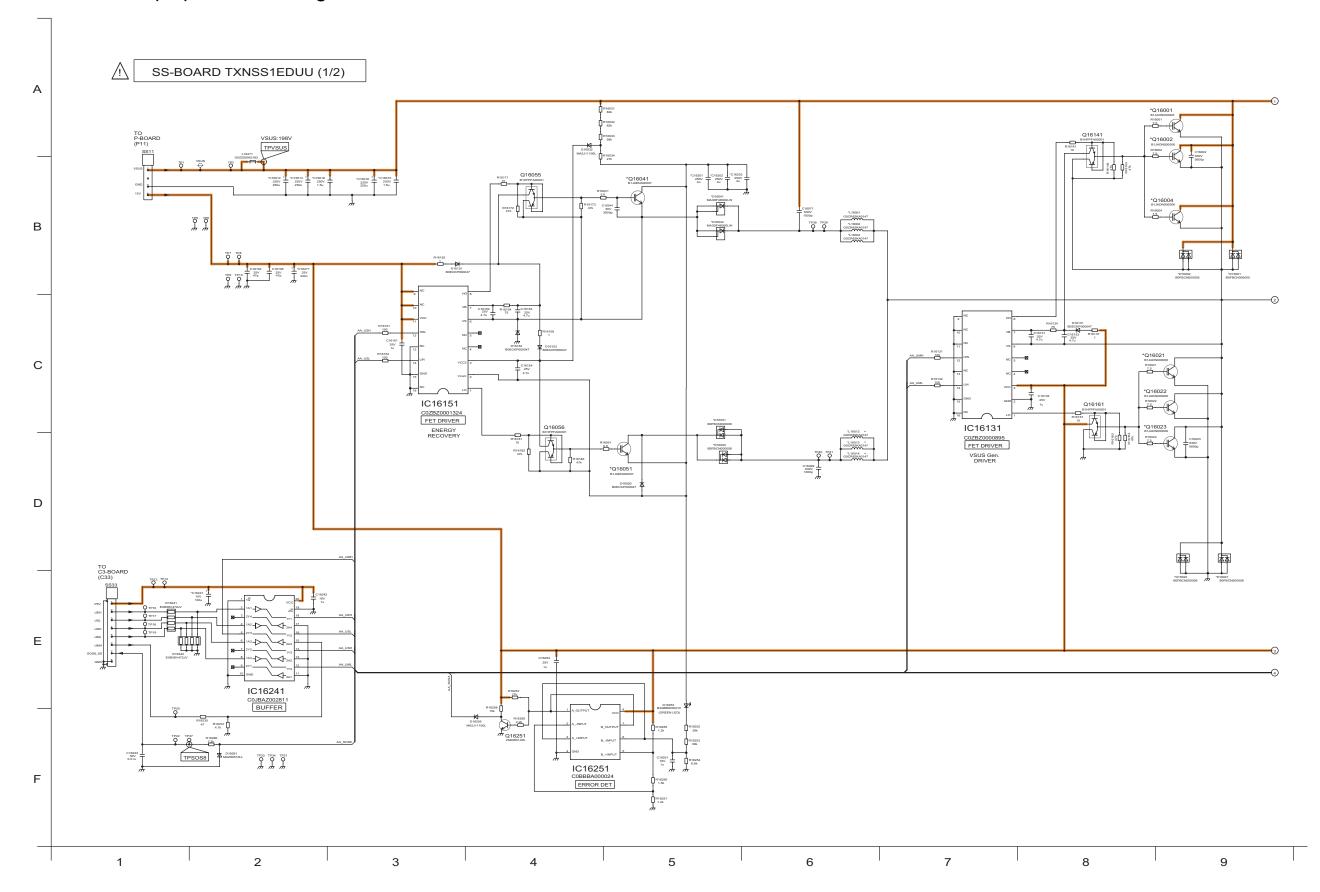
11.27. SC-Board (3/4) Schematic Diagram



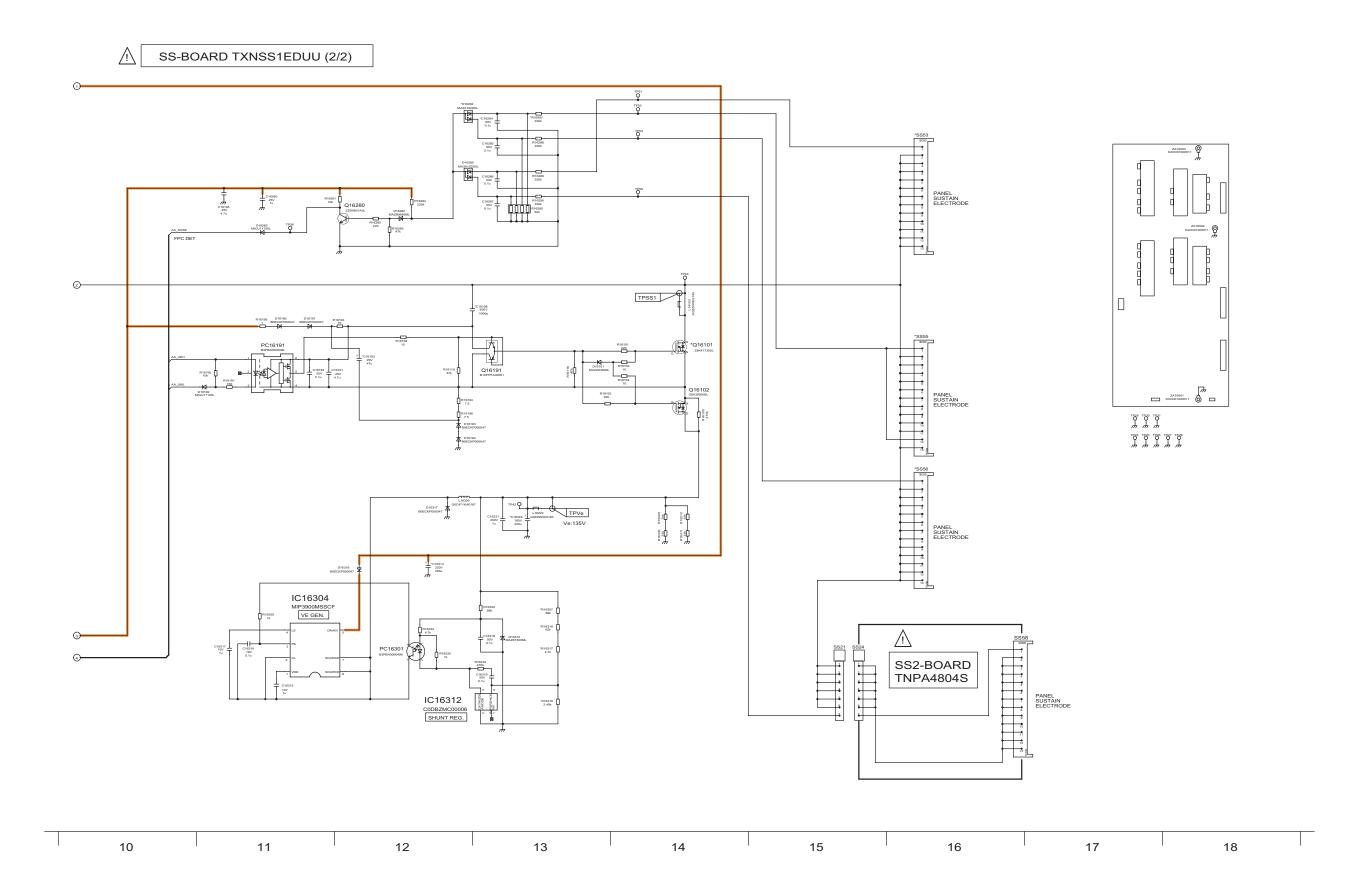
11.28. SC-Board (4/4) Schematic Diagram



11.29. SS-Board (1/2) Schematic Diagram

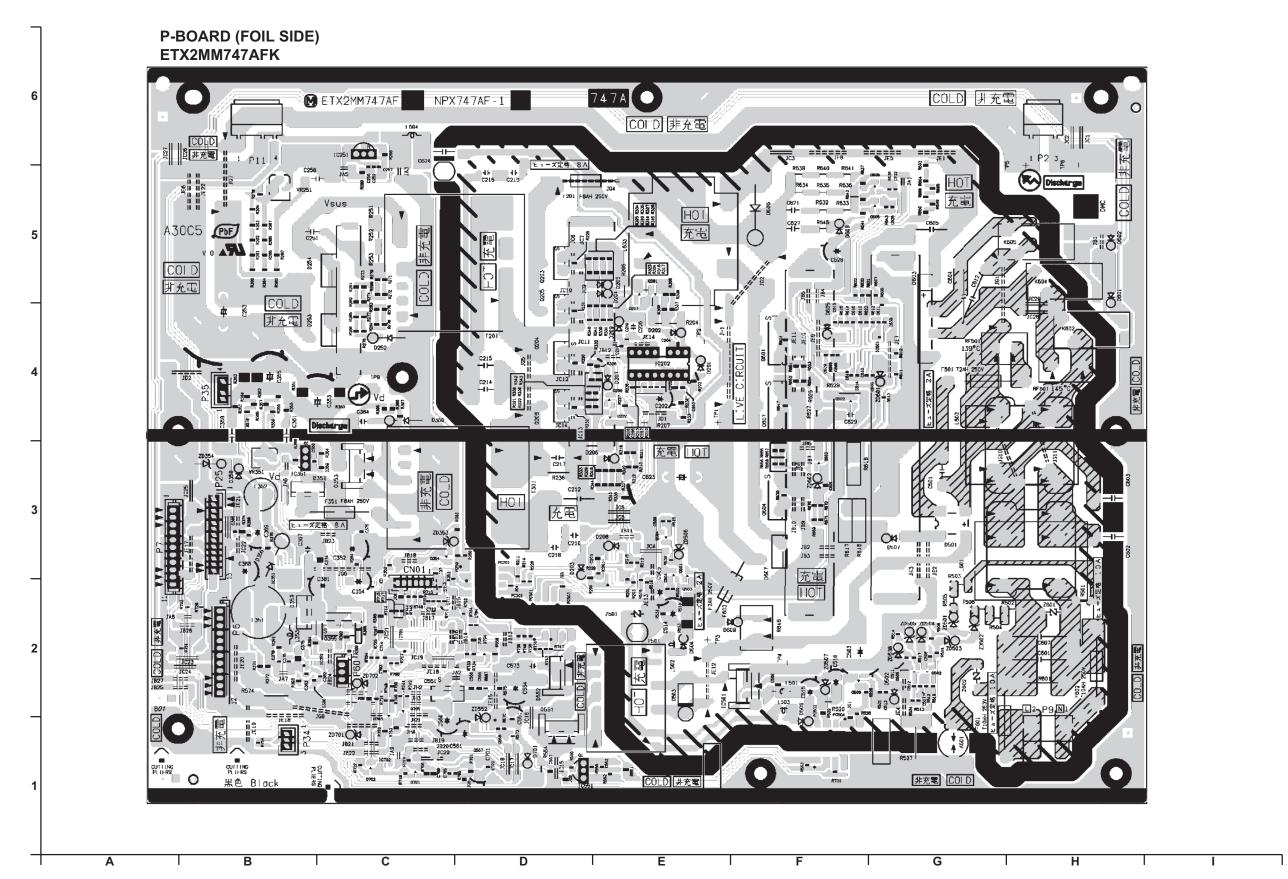


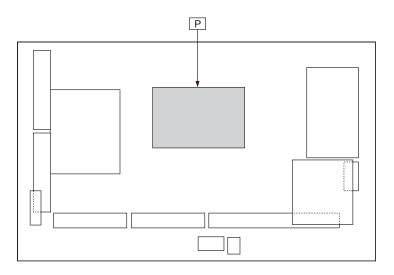
11.30. SS-Board (2/2) and SS2-Board Schematic Diagram



12 Printed Circuit Board

12.1. P-Board



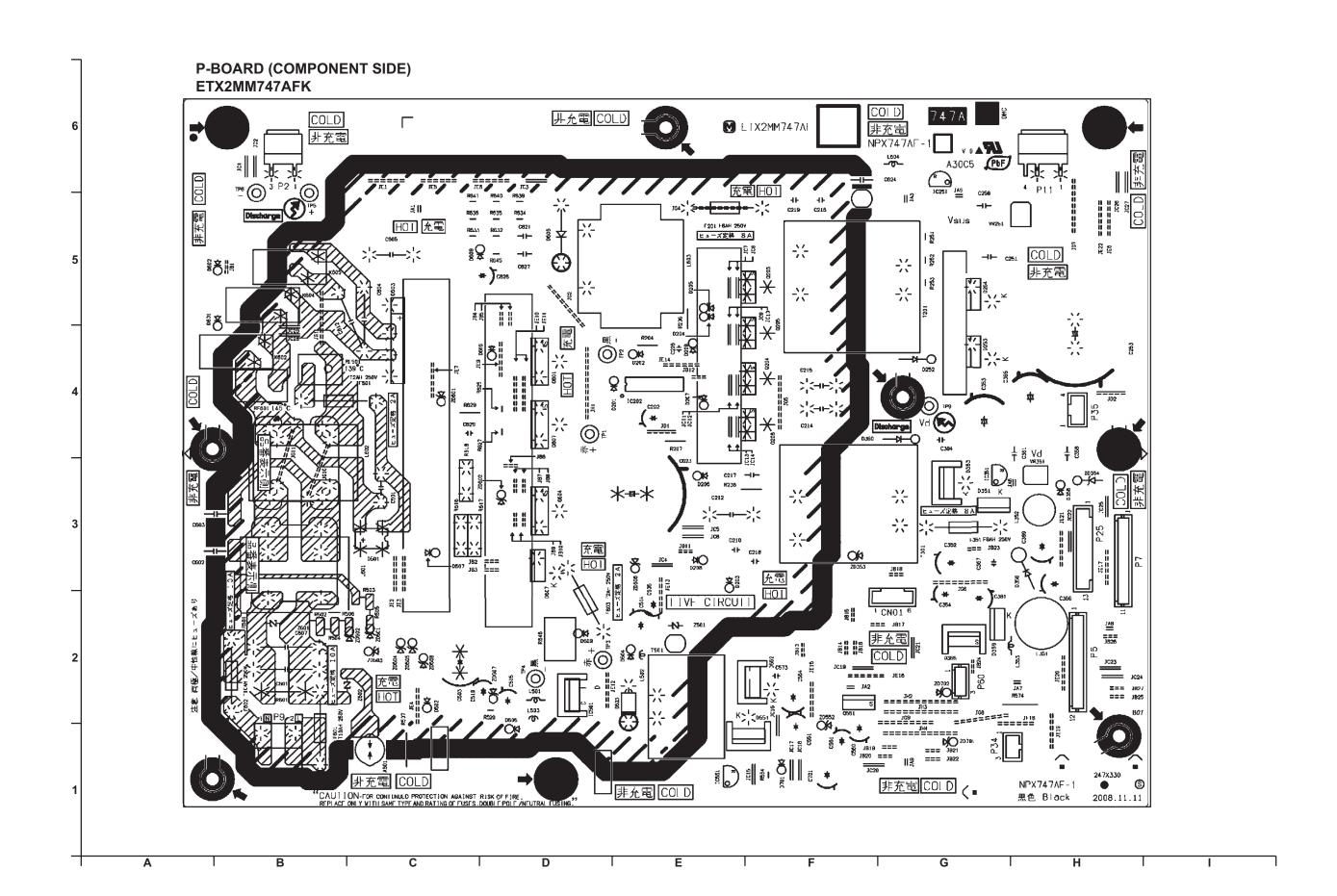


Parts Location

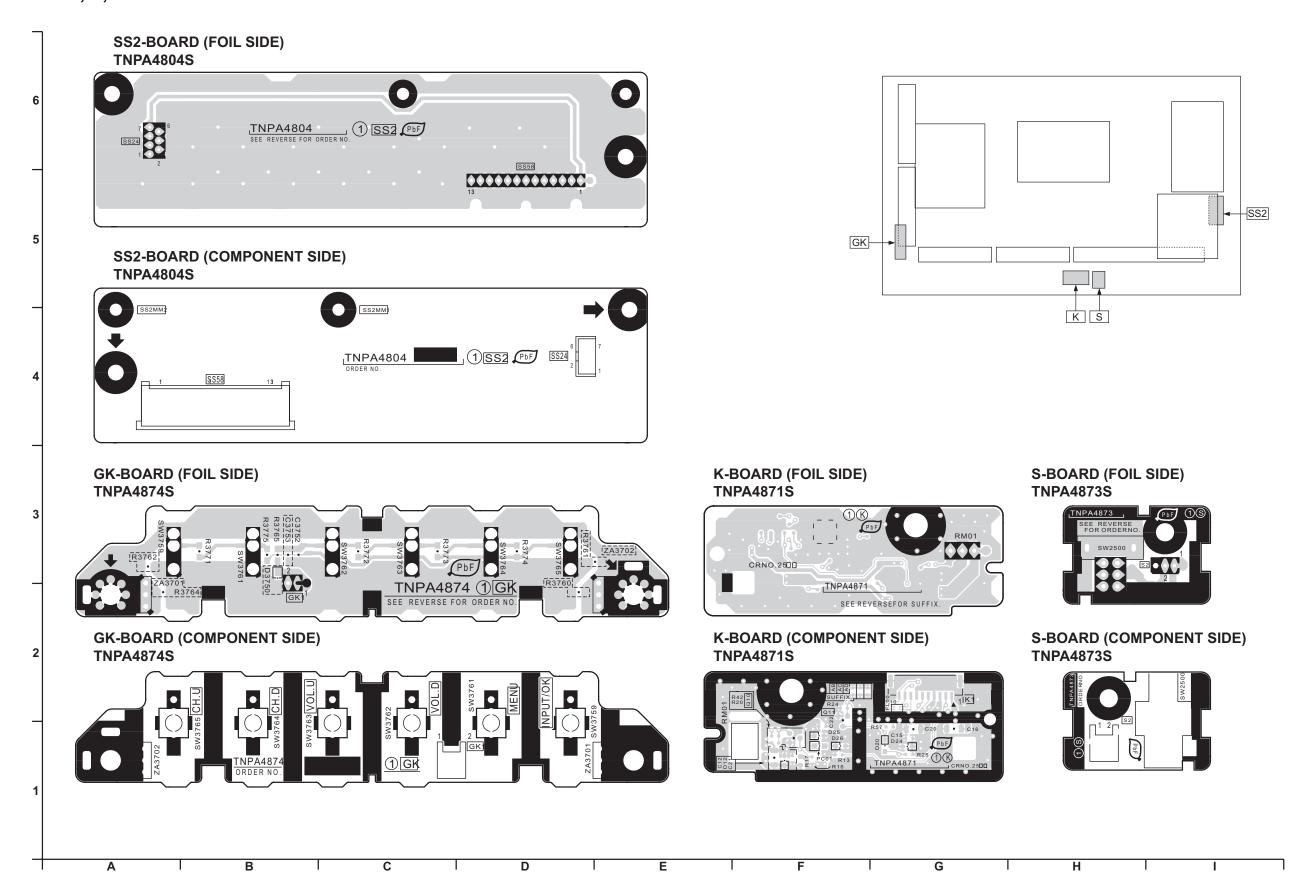
P-BOARD (FOIL SIDE)										
IC		TRANSISTO	TRANSISTOR		TEST POINT					
IC201	E-3 E-4	Q201	E-5 E-4	TP1	E-4 E-4					
IC202		Q202	1	TP2 TP3	E-4 E-2					
IC251 IC351	C-6 B-3	Q203 Q204	D-5 D-4	TP4	F-2					
IC351	C-2	Q204 Q205	D-4 D-5	TP5	H-6					
IC352 IC353	B-3	Q205 Q206	D-5 D-4	TP6	H-6					
IC501	E-2	Q206 Q207	E-4	TP9	C-4					
IC501	D-1	Q207 Q208	E-4	11.9	0-4					
IC601	G-4	Q206 Q354	C-3	VOLUME	VOLUME					
IC701	G-4 C-2	Q354 Q355	C-3							
IC701	C-2 C-1	Q501	F-4	VR251	B-5					
10/02	C-1	Q501 Q502	G-2	VR351	B-3					
PHOTO COUPLER		Q502 Q503	E-2							
PHOTO COUPLER		Q503 Q504	F-3							
PC201	D-3	Q504 Q505	G-2							
PC301	D-2	Q505	F-2							
PC501	D-2	Q506 Q551	C-2							
PC502	F-2	Q557	D-1							
PC503	D-2	Q602	F-4							
PC504	F-2	Q602 Q603	F-3							
		Q605	G-5							
		Q606	G-5							
		Q701	C-1							
		Q701 Q702	C-1							
		Q702 Q703	C-1							
		Q703 Q704	D-2							
		Q704 Q705	C-2							
	1	Q/05	U-2							

Parts Location

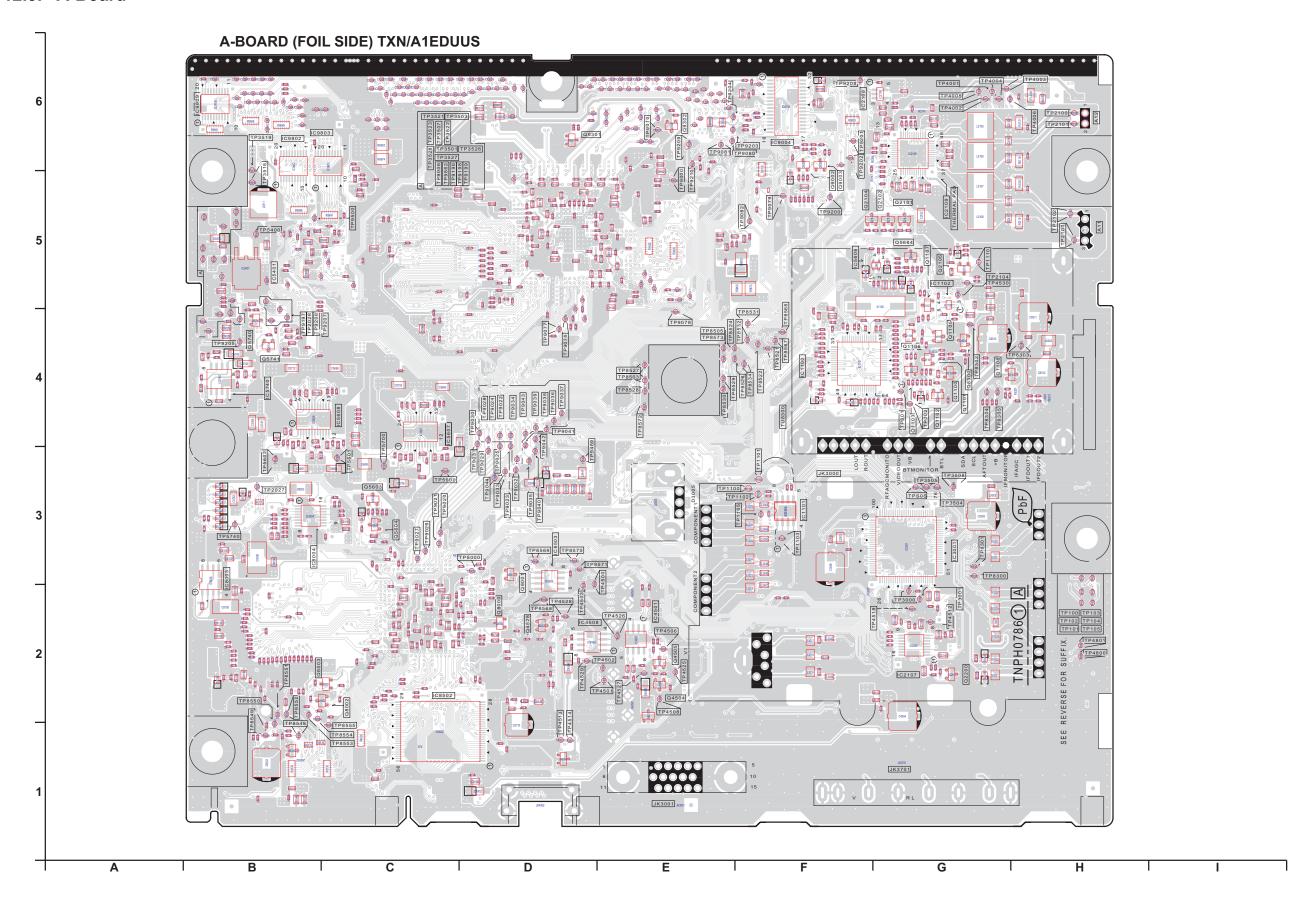
P-BOARD (COMPONENT SIDE)										
IC		TRANSISTO	TRANSISTOR		TEST POINT					
IC202 IC251 IC351 IC501 IC551	E-4 G-6 G-3 D-2 E-1	Q203 Q204 Q205 Q206 Q355 Q551 Q501	F-5 F-4 F-5 F-4 G-2 F-2 D-4	TP1 TP2 TP3 TP4 TP5 TP6 TP9	D-4 E-4 D-2 D-2 B-5 B-6 G-4					
		Q504	D-4 D-3	VOLUME VR251 VR351	G-5 H-3					

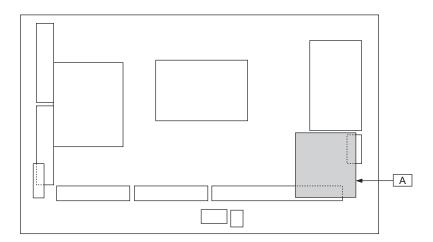


12.2. GK, K, S and SS2-Board



12.3. A-Board



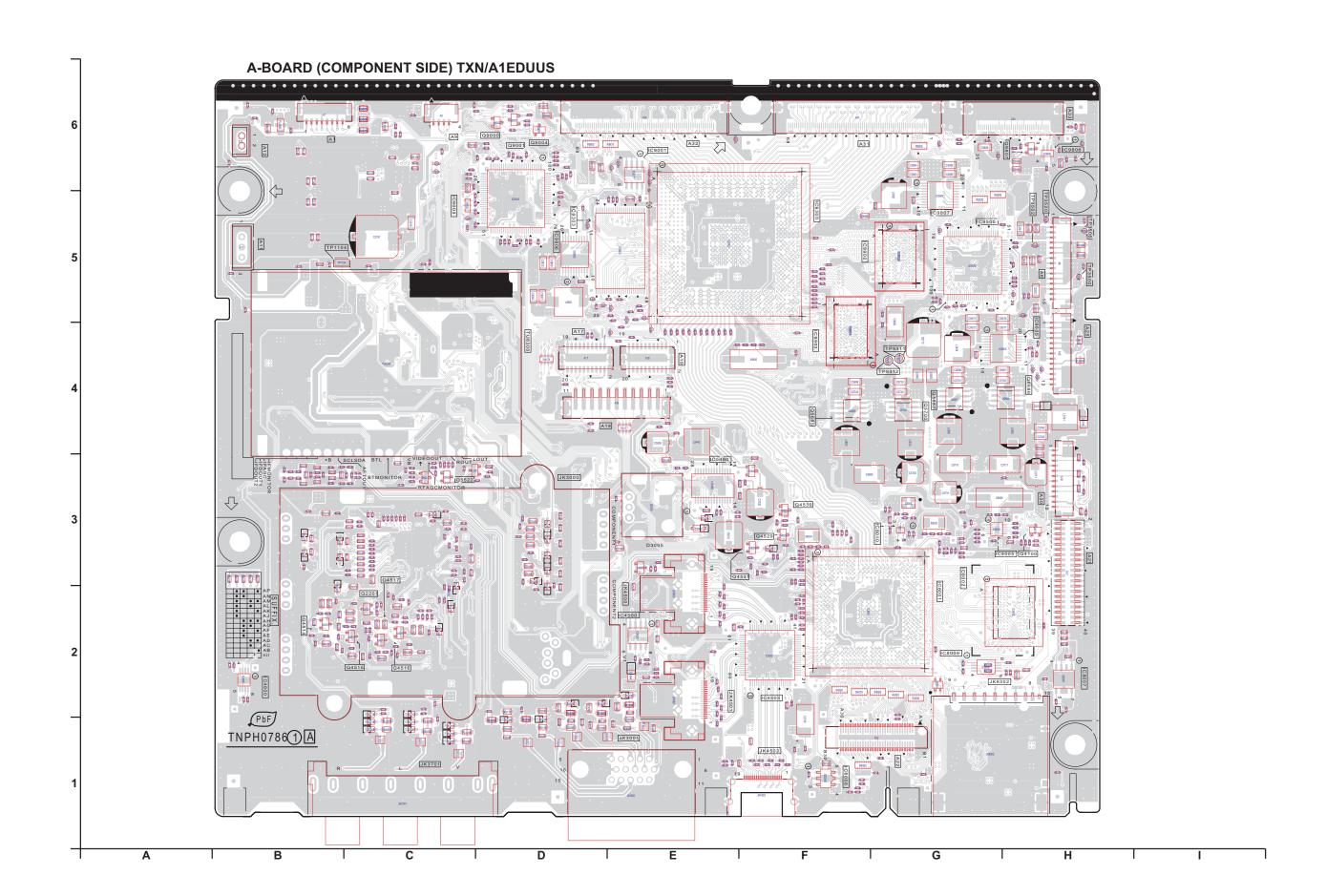


Parts Location

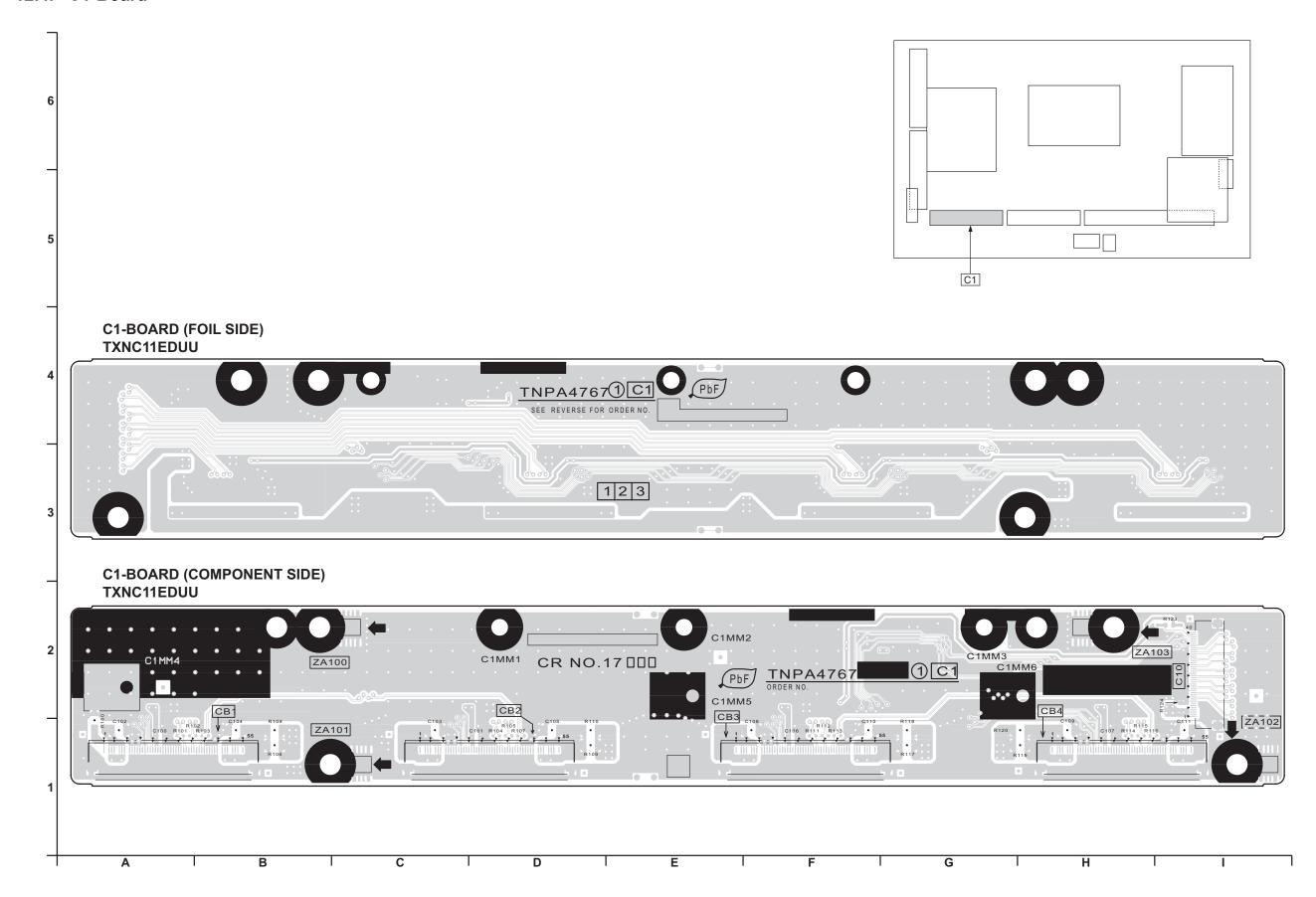
A-BOARD (FOIL SIDE)											
IC		TRANSISTO	₹	TEST POINT		TP4500	E-3	TP8548	B-1	TP9077	D-4
104400	- ·	04400	0.4	TD004	0.4	TP4501	E-2	TP8549	B-1	TP9078	E-4
IC1100	F-4	Q1100	G-4	TP001	G-4	TP4502	E-2	TP8550	B-2	TP9079	F-5
IC1101	F-3	Q1101	G-4	TP002	G-4	TP4503	D-2	TP8551	B-2	TP9080	F-6
IC1102	G-5	Q1102	G-4	TP100	H-2	TP4506	E-2	TP8552	B-2	TP9081	E-6
IC2107	G-2	Q1103	G-4	TP101	H-2	TP4508	E-2	TP8553	C-1	TP9082	F-5
IC2108	F-6	Q1105	G-4	TP102	H-2	TP4512	G-2	TP8554	C-1	TP9196	C-5
IC2109	G-5	Q1106	G-4	TP103	H-2	TP4513	D-1	TP8555	C-1	TP9197	B-4
IC3001	G-3	Q1107	G-5	TP104	H-2	TP4514	D-1	TP8566	F-4	TP9198	D-5
IC4501	E-2	Q1108	G-4	TP105	H-2	TP4519	G-2	TP8567	F-4	TP9199	D-5
IC4508	D-2	Q2101	G-5	TP1100	F-3	TP4525	E-2	TP8568	D-2	TP9200	F-5
IC5401	B-5	Q2102	G-5	TP1101	F-3	TP4526	E-2	TP8569	D-3	TP9201	F-6
IC5606	F-5	Q2104	F-5	TP1102	F-3	TP4527	E-2	TP8570	D-3	TP9202	F-6
IC5607	C-4	Q2105	G-5	TP1103	F-3	TP4527	D-2	TP8571	D-3	TP9202	F-6
IC5608	C-4	Q2200	G-2	TP1105	F-3						
IC5740	B-4	Q4504	E-2	TP1110	G-5	TP4529	D-2	TP8572	E-4	TP9204	E-6
IC8003	B-3	Q4505	E-2	TP2027	B-3	TP4530	G-5	TP8573	E-4	TP9205	B-4
IC8004	B-3	Q4528	D-2	TP2028	B-4	TP4800	H-2	TP9000	E-5	TP9206	B-4
IC8502	C-2	Q5603	C-3	TP2100	H-6	TP4801	H-2	TP9006	C-5	TP9207	C-4
IC8503	D-3	Q5604	C-3	TP2101	H-6	TP5400	B-5	TP9010	E-6	TP9208	F-6
IC9004	F-6	Q5684	G-5	TP2101	H-5	TP5489	D-3	TP9020	C-3	TP9209	E-6
	B-6	Q5740	B-4	TP2102	H-5	TP5600	C-3	TP9021	C-3	TP9210	E-5
IC9802 IC9803			B-4 B-4			TP5601	C-3	TP9022	D-4	TP9500	C-5
	B-6	Q5741		TP2104	G-5	TP5602	B-3	TP9023	D-3	TP9862	C-5
IC9809	B-6	Q8000	D-2	TP3000	G-2	TP5700	C-3	TP9024	D-4	TPSOS	G-3
		Q8001	D-2	TP3001	G-2	TP5740	B-3	TP9025	D-3		
		Q8002	C-2	TP3501	C-6	TP8000	D-3	TP9026	C-3		
		Q8003	B-2	TP3503	C-6	TP8300	G-3	TP9027	C-3		
		Q8300	G-4	TP3504	G-3	TP8301	G-3	TP9028	D-4		
		Q9002	F-5	TP3505	G-3	TP8302	G-4	TP9029	D-3		
		Q9003	F-5	TP3507	C-6	TP8303	H-4	TP9030	D-4		
		Q9301	D-6	TP3508	G-3	TP8304	G-4	TP9031	D-3		
		Q9302	E-6	TP3518	B-5	TP8305	G-4	TP9031	D-3		
				TP3519	B-6	TP8503	E-4	TP9032	D-3		
				TP3521	C-6		E-4 E-4				
				TP3522	C-6	TP8505		TP9034	D-4		
				TP3523	C-6	TP8521	F-4	TP9035	D-3		
				TP3526	D-6	TP8522	F-4	TP9036	D-4		
				TP3527	C-6	TP8524	E-4	TP9037	D-4		
				TP3528	C-6	TP8526	F-4	TP9038	D-4		
				TP4001	G-6	TP8527	E-4	TP9039	D-4		
				TP4001	G-6	TP8528	E-4	TP9040	D-3		
						TP8529	E-4	TP9041	D-4		
				TP4003	H-6	TP8530	E-4	TP9042	D-4		
				TP4004	G-6	TP8531	F-4	TP9043	D-4		
				TP4005	G-6	TP8532	F-4	TP9044	D-3		
				TP4006	H-6	TP8534	F-4	TP9076	D-4		

Parts Location

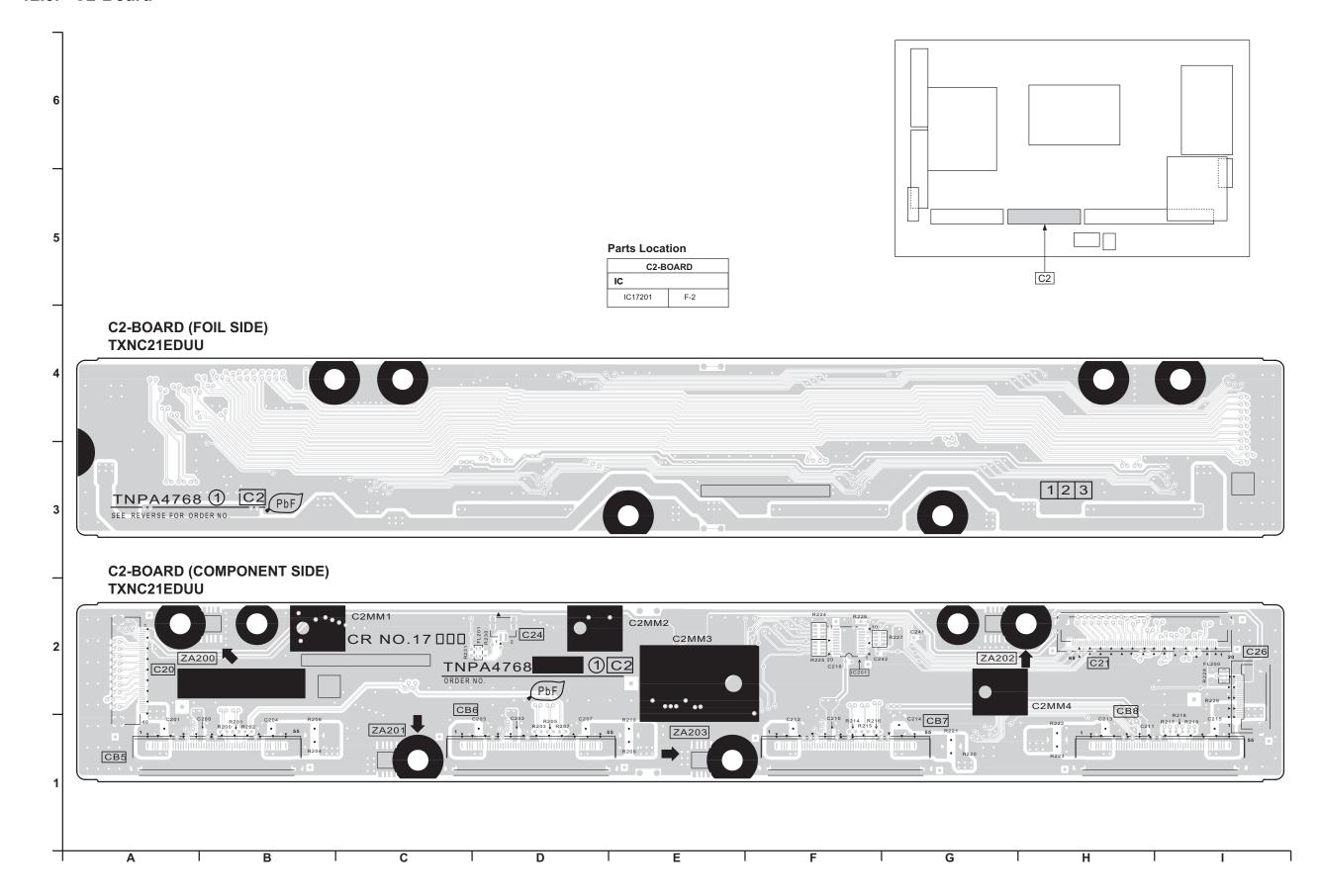
A-BOARD (COMPONENT SIDE)							
IC		TRANSISTO	TRANSISTOR		-		
IC4500	E-2	Q2201	C-2	TP1104	B-5		
IC4503	F-2	Q4100	H-3	TP3500	H-5		
IC4800	B-2	Q4514	B-2	TP3502	H-5		
IC5480	E-3	Q4515	C-2	TP3506	H-5		
IC8001	G-2	Q4516	C-2	TP3520	H-5	- 1	
IC8002	G-3	Q4517	C-3	TP9311	G-4		
IC8005	H-3	Q4529	F-3	TP9312	G-4		
IC8007	H-2	Q4530	F-3				
IC8008	F-1	Q4531	F-3				
IC8009	G-2	Q5522	C-3				
IC8010	G-3	Q5685	F-4				
IC9001	E-6	Q5686	H-4				
IC9003	C-5	Q5687	G-4				
IC9300	F-5	Q5700	G-4				
IC9303	D-5	Q9000	D-6				
IC9500	G-5	Q9001	D-6				
IC9805	H-4	Q9004	D-6				
IC9806	D-5	Q9807	H-6				
IC9807	G-5						
IC9808	H-6						
IC9902	F-5						
IC9903	F-4						



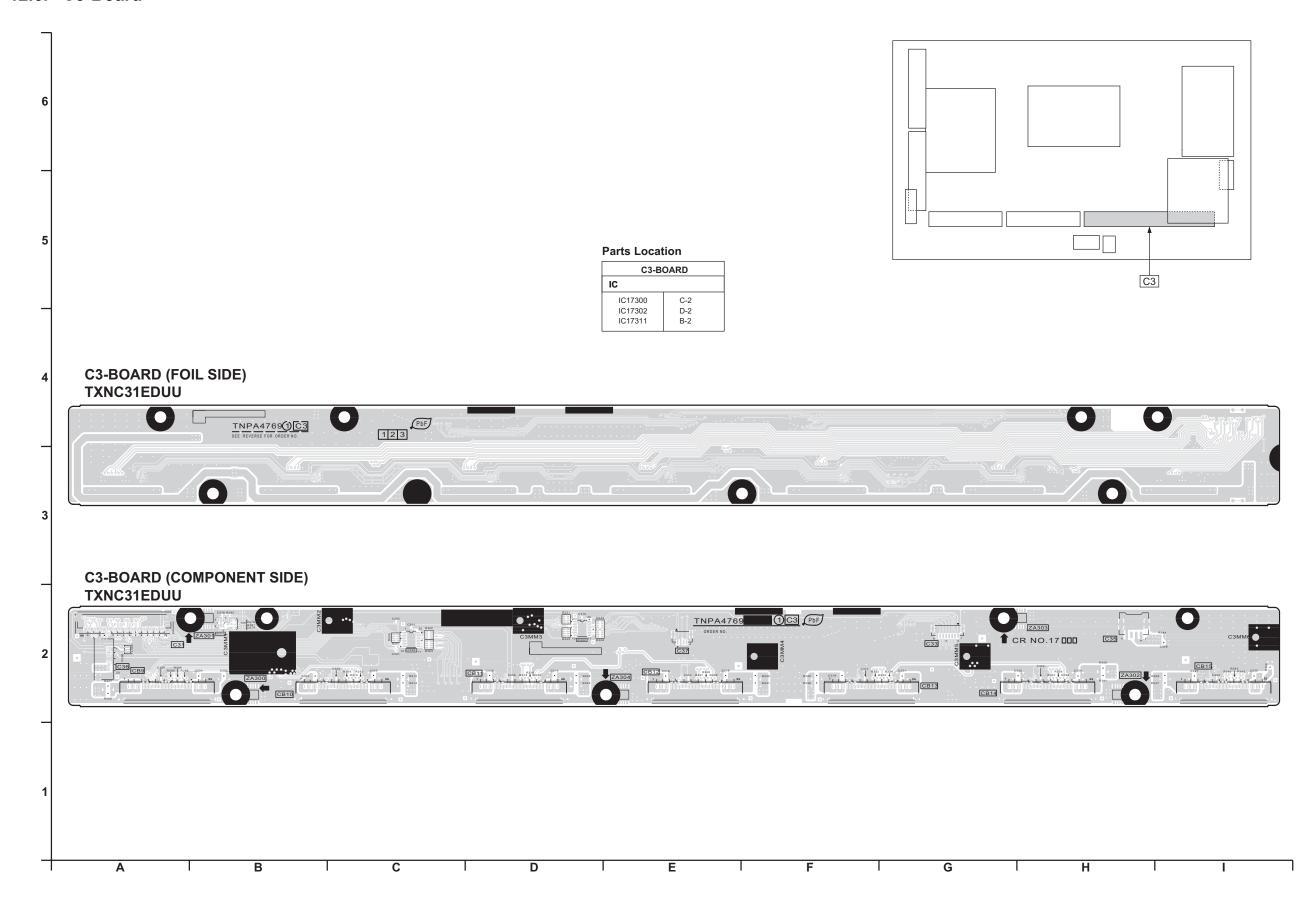
12.4. C1-Board



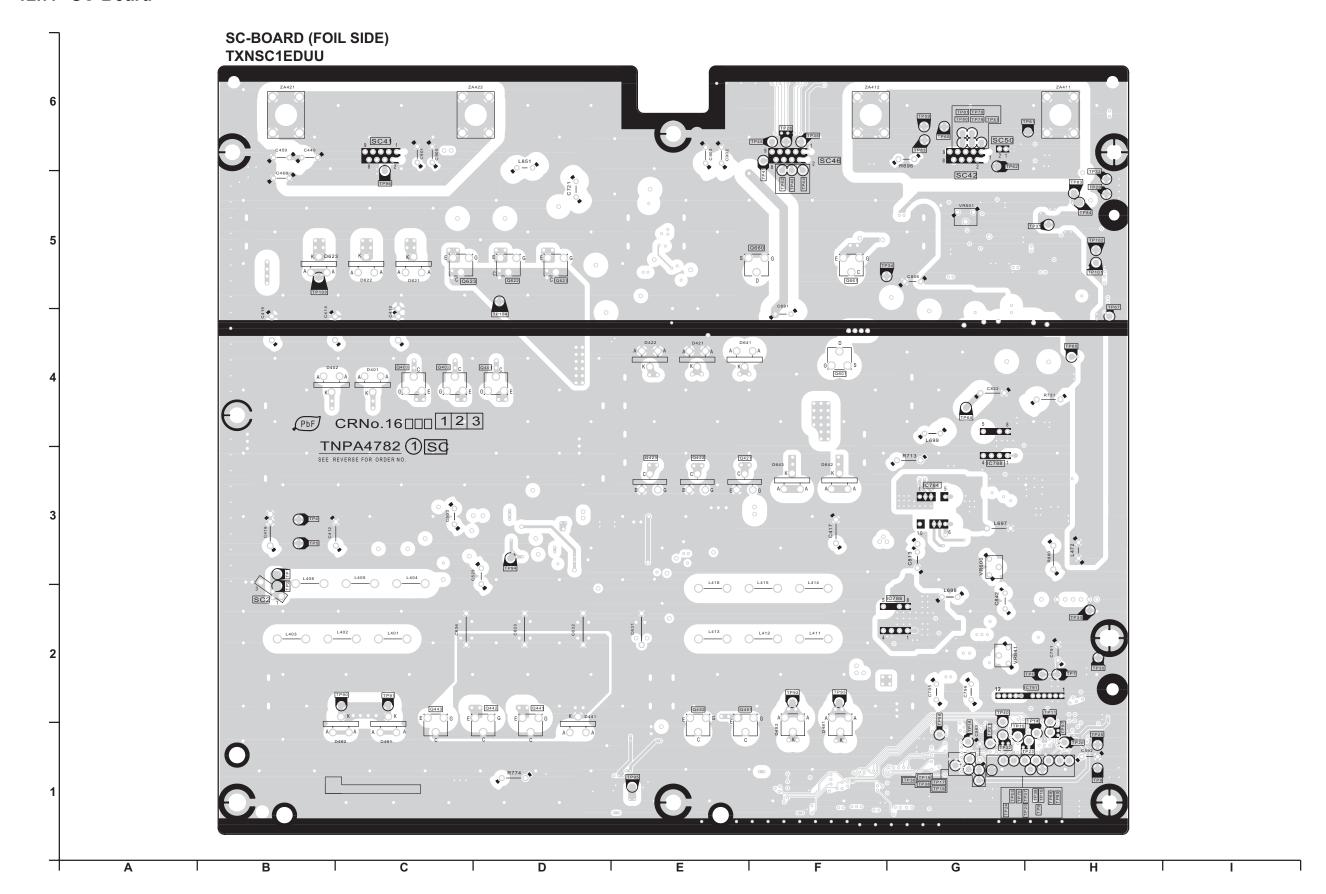
12.5. C2-Board

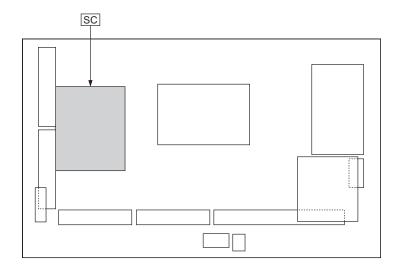


12.6. C3-Board



12.7. SC-Board

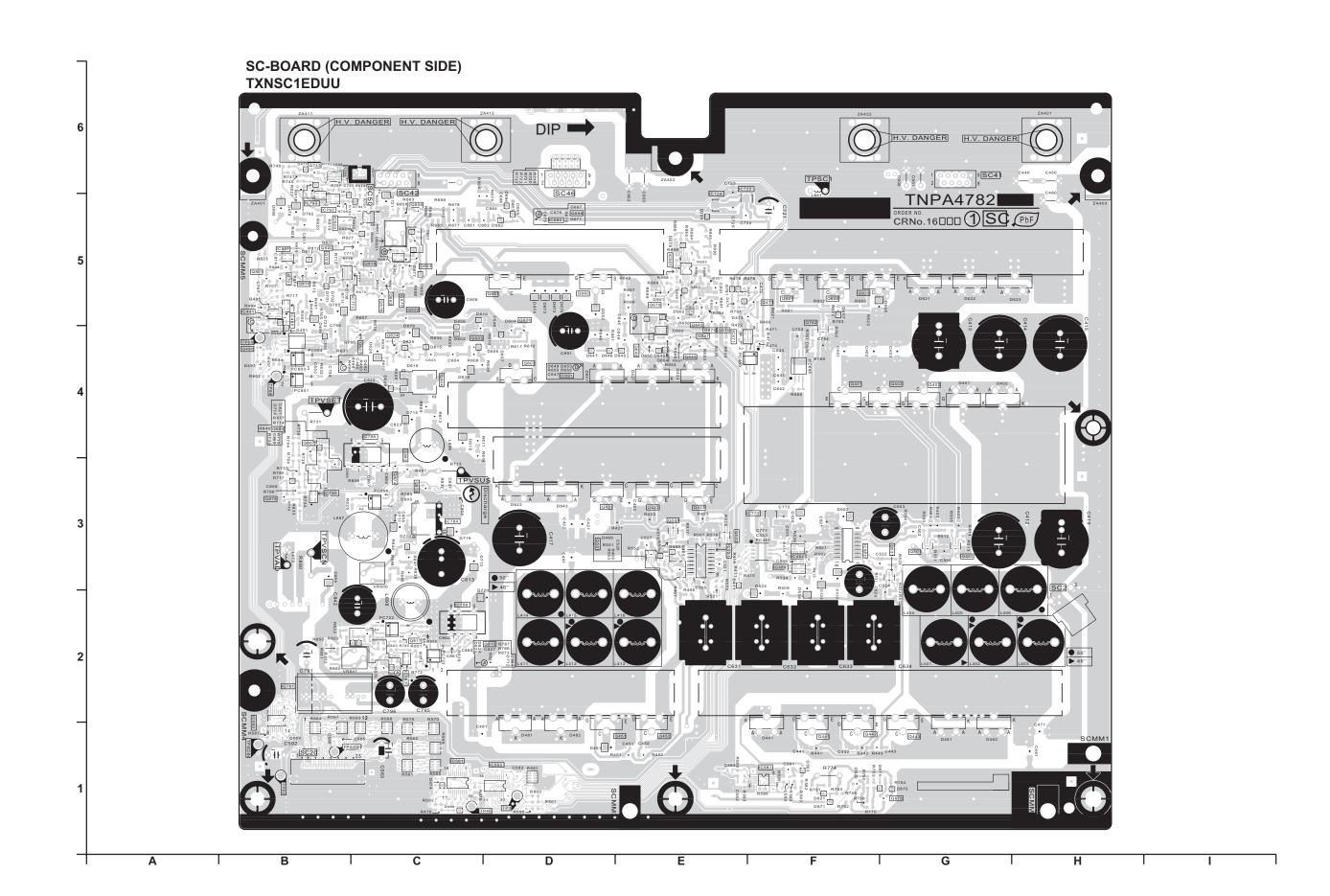




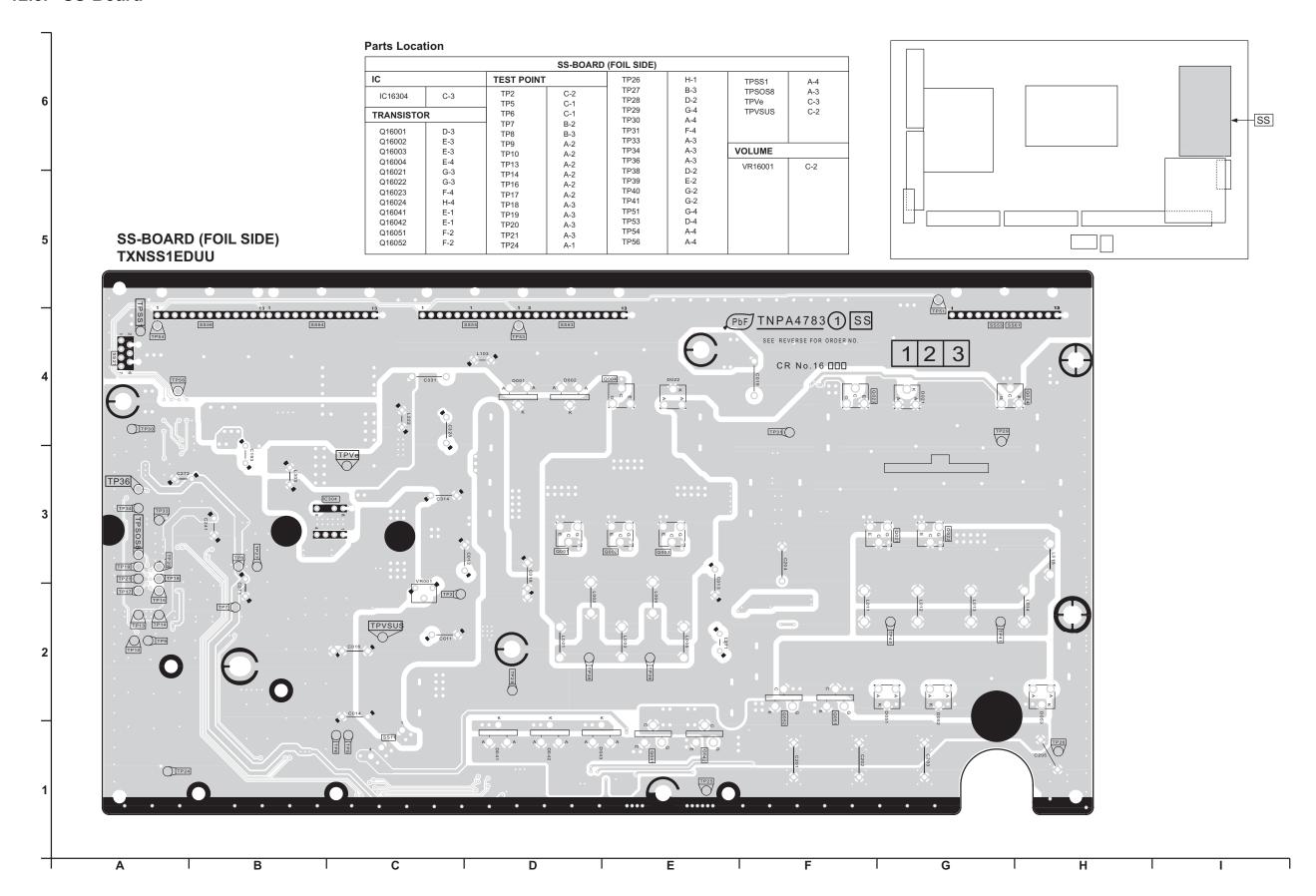
Parts Location

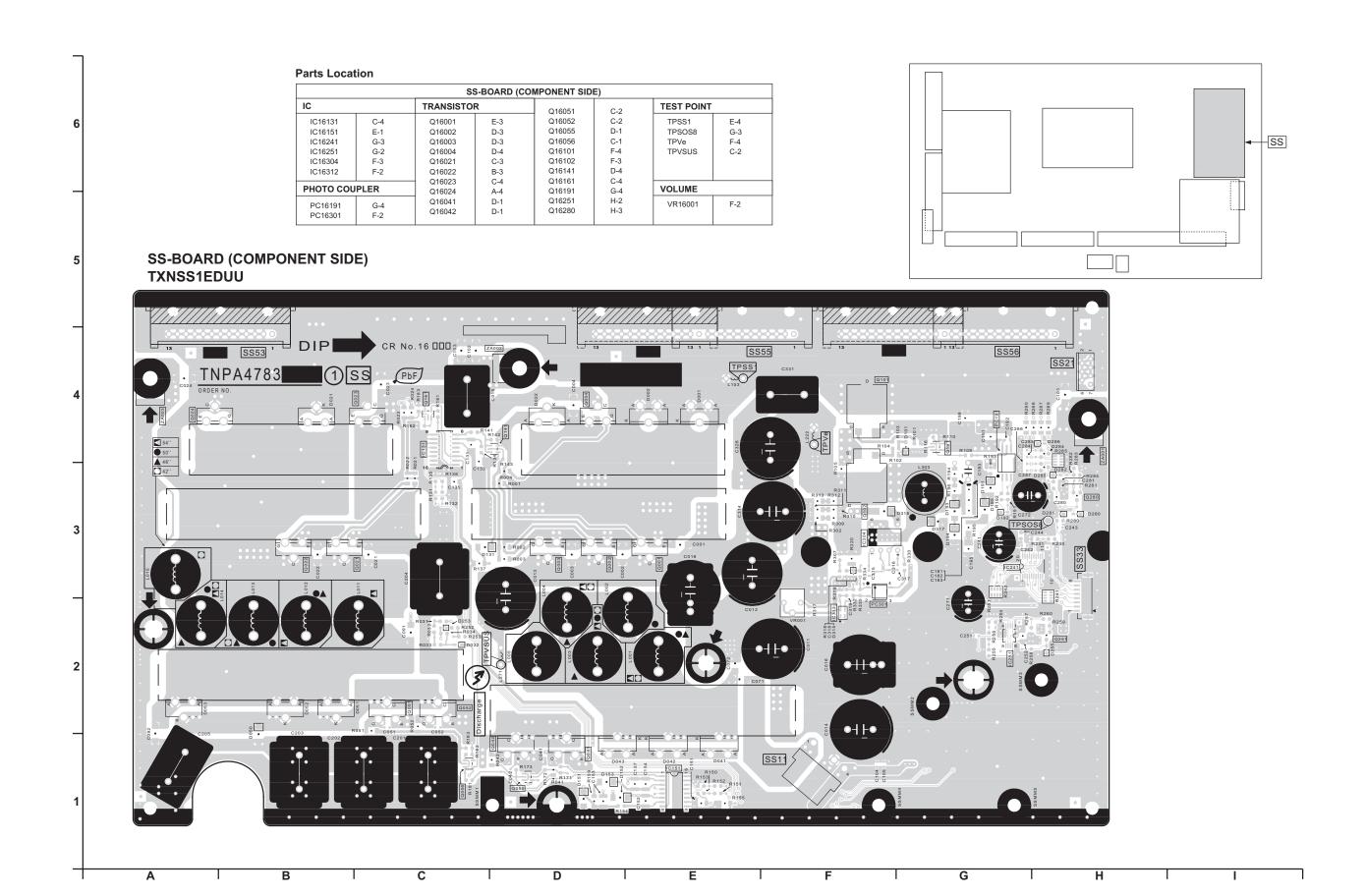
SC-BOARD (FOIL SIDE)							
IC		TEST POINT		TP41	F-5		
IC16784	G-3	TP1	B-3	TP42	F-5		
IC16786	G-2	TP2	B-2	TP43	F-5		
IC16788	G-3	TP4	B-3	TP44	F-5		
IC16791	H-2	TP5	B-3	TP45	F-6		
		TP6	H-2	TP51	G-6		
TRANSISTO	R	TP7	H-2	TP52	G-1		
TIVANSISTO	1	TP8	H-1	TP59	G-6		
Q16401	D-4	TP9	H-1	TP60	G-6		
Q16402	C-4	TP10	H-1	TP61	H-6		
Q16403	C-4	TP11	H-1	TP62	G-6		
Q16421	E-3	TP14	H-1	TP63	G-6		
Q16422	E-3	TP15	G-1	TP64	G-4		
Q16423	E-3	TP16	G-1	TP65	H-4		
		TP17	G-1	TP67	H-4		
Q16441	D-2 D-2	TP18	G-1	TP70	G-1		
Q16442		TP19	G-1	TP78	G-6		
Q16443	C-2	TP20	G-1	TP79	G-6		
Q16451	E-2	TP21	G-1	TP80	G-6		
Q16452	E-2	TP22	G-1	TP81	G-6		
Q16601	F-4	TP23	G-1	TP83	H-5		
Q16621	D-5	TP24	G-1 G-1	TP84	H-5		
Q16622	D-5	TP25	H-1	TP88	H-1		
Q16623	C-5			TP89	H-1		
Q16660	F-5	TP26	H-1 F-6	TP90	C-2		
Q16661	F-5	TP28		TP91	C-2		
		TP29	H-5	TP92	F-2		
		TP30	H-2	TP93	F-2		
		TP31	H-5	TP94	D-3		
		TP32	H-5	TP94	D-3 E-1		
VOLUME		TP33	H-2	TP95	C-5		
		TP34	G-5	TP96	H-1		
VR16600	G-3	TP35	F-6				
VR16601	G-5	TP36	G-1	TP98	G-1		
VR16841	G-2	TP37	G-1	TP101	H-5		
		TP38	G-1	TP102	H-5		
		TP39	H-1	TP103	B-5		
		TP40	G-2	TP104	D-4		

Parts Location



12.8. SS-Board

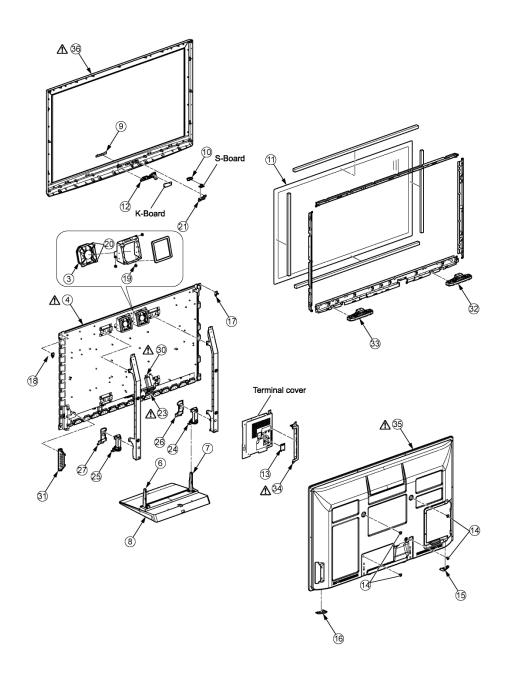




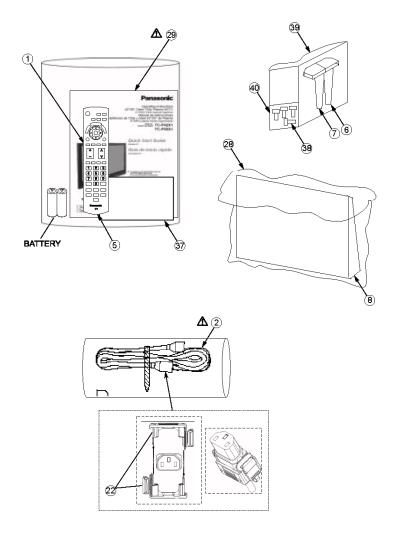
13 Exploded View and Replacement Parts List

13.1. Exploded View and Mechanical Replacement Parts List

13.1.1. Exploded View



13.1.2. Accessories



13.1.3. Mechanical Replacement Parts List

Note: All parts except parts mentioned [PAVCA] in the Remarks column are supplied by AVC-CSPC. Parts mentioned [PAVCA] are supplied by PAVCA.

Safety	Ref.	Part No.	Part Name & Description	Q'ty	Remarks
	No.	10030-0047500	BATTERY COVER	_	PAVCA
_	2	K2CG3YY00029	AC CORD		PAVCA
Δ	3	L6FAYYYH0094	DC FAN MOTORS		PAVCA
A	4	MD50F12A1J	PLASMA DISPLAY PANEL	1	
△\	5	N2QAYB000321	REMOTE CONTROL		PAVCA
	6	TBLA3679	STAND POLE R	1	TAVOA
	7	TBLA3680	STAND POLE L	1	
	8	TBLX0089	PEDESTAL STAND		PAVCA
	9	TBMA282	PANASONIC BADGE	1	TAVCA
	10	TBX2AA5301	POWER BUTTON		PAVCA
	10	TES2AA0231	TUNER GASKET SPRING		PAVCA
		THEJ016J	SCREW (AC INRET:2)	2	FAVCA
		THEL0429	SCREW	11	
		THEL052Z	SCREW (BC TOP:4)	2	
		THEL060N	SCREW (STAND-TV)	4	
		THTD013N	SCREW	6	
		THTF011N	SCREW	79	
		THTF013J	SCREW	2	
	11	TKGA5503S	FRONT GLASS		PAVCA
	12	TKK2AA9501	LED PANEL		PAVCA
	13	TKK2AA9801	ADJUSTMENT COVER		PAVCA
	14	TKKL5472	M8 CAP	4	
	15	TKR2AA00241	REAR COVER HANDLE (L)		PAVCA
	16	TKR2AA00251	REAR COVER HANDLE (R)	_	PAVCA
		TMM23417	CLAMPER	2	
	17	TMM2AD01701	REAR COVER HOOK (L)	1	PAVCA
	18	TMM2AD01702	REAR COVER HOOK (R)	1	PAVCA
		TMME061	CLAMPER	1	
		TMME088	CLAMPER	2	
		TMME224	CLAMPER	5	
		TMME287	CLAMPER	3	
		TMME292	CLAMPER	3	
		TMME308	CLAMPER	1	
		TMME332	CLAMPER	4	
		TMME345	SPACER	1	
	19	TMMJ068	RUBBER (FAN)	6	
	20	TMMJ082	SPONGE (FAN CORNER)	8	
	21	TMW2AA011	POWER BUTTON BRACKET	1	PAVCA
		TMW2AF0151	TUNER MOUNTING BRACKET	1	PAVCA
	22	TMXX055	AC CORD CLAMPER	2	
Δ	23	TMXX062	AC CODE HOLDER	1	PAVCA
	24	TMZ2AX0311	STAND BRACKET(L)	1	PAVCA
	25	TMZ2AX0321	STAND BRACKET(R)	1	PAVCA

Safety	Ref. No.	Part No.	Part Name & Description	Q ' ty	Remarks
	26	TMZ2AX0371	STAND BRACKET METAL-L	1	PAVCA
	27	TMZ2AX0372	STAND BRACKET METAL-R	1	PAVCA
		TPD169487	JOINT	4	
	28	TPEB340	BAG (STAND ACCESSORY)	1	
Δ	29	TQB2AA0807	INSTRUCTION BOOK (ENG/FRE/SPA)	1	PAVCA
		TQZJ059	SCREW USE HANDBILL	1	
		TSXL519	CABLE (C26-C36/SU11-SD11)	2	
		TSXL724	CABLE (C10-C20)	1	
		TSXL740	CABLE (A20-SC20)	1	PAVCA
		TSXL743	CABLE (C11-A31)	1	PAVCA
		TSXL746	CABLE (C21-A32)	1	PAVCA
		TW-4BS-2L	LUG TERMINAL	1	
\triangle	30	TXALK01EFUU	AC INLET COMP	1	PAVCA
	31	TXFBX01WSER	CONTROL BUTTON ASSY	1	PAVCA
	32	TXFEA01WSER	SPEAKER L ASSY	1	PAVCA
	33	TXFEA02WSER	SPEAKER R ASSY	1	PAVCA
Δ	34	TXFKP01WSER	SIDE TERMINAL COVER ASSY	1	PAVCA
$\overline{\mathbb{A}}$	35	TXFKU02WSER	REAR COVER	1	PAVCA
\triangle	36	TXFKY01EDUU	CABINET ASSY	1	PAVCA
	37	TXFPE01RLTU	CLEANING CLOTH ASSY	1	
		TXJA11EDUU	SPEAKER LEAD (A11-SPR)	1	PAVCA
		TXJA12EQUU	SPEAKER LEAD (A12-SPL)	1	PAVCA
		XSB3+6FJ	SCREW	3	
		XTB4+10JFJ	SCREW (STAND BRACKET)	8	
		XTB4+12GFJ	SCREW	25	
		XTB4+12GFJK	SCREW	15	
		XTV3+8JFJ	SCREW	2	
		XTW3+10TFJ	SCREW	1	
		XTWT4+Z15DFJ	SCREW (SP BOX)	4	
		XYN3+F8FJ	SCREW	1	
		XYN3+J12FJ	SCREW	45	
		XYN4+E8FJ	SCREW	1	
		XYN4+F10FJ	SCREW	20	
	38	XYN5+F18FN	SCREW (STAND POLE)	4	
	39	XZB17X19C03	BAG (STAND POLE)	1	
	40	XZB7.5X9D05	BAG (SCREW)	1	

13.2. Electrical Replacement Parts List

13.2.1. Replacement Parts List Notes

RTL (Retention Time Limited)

Note: The marking (RTL) indicates that the Retention Time is Limited for this item.

After the discontinuation of this assembly in production, the item will continue to be available for a specific period of time. The retention period of availability is dependant on the type of assembly, and in accordance with the laws governing part and product retention.

After the end of this period, the assembly will no longer be available.

Abbreviation of part name and description

1. Resistor 2. Capacitor

Example: Example:

ERD25TJ104 \underline{C} 100KOHM, \underline{J} , 1/4W ECKF1H103ZF \underline{C} 0.01UF, \underline{Z} , 50V

Type Allowance Type Allowance

Туре	Allowance
C : Carbon F : Fuse M : Metal Oxide	F: ±1% G: ±2% J: ±5% K: ±10% M: ±20%

Туре	Allowance
C : Ceramic E : Electrolytic P : Polyester Polyprop lene T : Tantalum	C: ±0.25pF D: ±0.5pF F: ±1pF G: ±3pF J: ±5pF K: ±10pF L: ±15pF M: ±20pF P: +100%, -0% Z: +80%, -20%

13.2.2. Electrical Replacement Parts List

Note: All parts except parts mentioned [PAVCA] in the Remarks column are supplied by AVC-CSPC. Parts mentioned [PAVCA] are supplied by PAVCA.

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
			Description		
	2.1	71 72 002 00 FOC	OD CONTINUED	-	
	A1		8P CONNECTOR	1	
	A6		15P CONNECTOR	1	
	A11	K1KA03AA0190	3P CONNECTOR	1	
	A12	K1KA02AA0180	2P CONNECTOR	1	
	A17	K1KA20AA0009	20P CONNECTOR	1	
	A18	K1KA11AA0715	11P CONNECTOR	1	
	A25	K1KA13A00152	13P CONNECTOR	1	
	A30		12P CONNECTOR	1	
	A31		68P CONNECTOR	1	
	A32	K1MY68BA0345	68P CONNECTOR	1	
	A33	K1MY35BA0345	35P CONNECTOR	1	
	C10	K1MN40B00044	40P CONNECTOR	1	
	C20	K1MN40B00044	40P CONNECTOR	1	
	C21	K1MY68BA0345	68P CONNECTOR	1	
	C24	K1KA02A00787	2P CONNECTOR	1	
	C26	K1MN20BA0231	20P CONNECTOR	1	
	C31		68P CONNECTOR	1	
	C33		8P CONNECTOR	1	
		K1KA08B00270			
	C35		4P CONNECTOR	1	
	C36	K1MY20BA0345	20P CONNECTOR	1	PAVCA
	C1106	F1G1H150A731	C 15UF, 50V	1	
	C1107	F1G1H120A731	C 12UF, 50V	1	
	C1108	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1117	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1118	F1G1H102A730	C 1000UF, 50V	1	
	C1119	F1H0J1050012	C 1UF, K, 16V	1	
			C 220UF, 50V		
	C1120	F1G1H221A731		1	
	C1121	F1G1H152A730	C 1500UF, 50V	1	PAVCA
	C1122	F1G1H222A730	C 2200UF, 50V	1	
	C1123	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1124	F1G1C104A116	C 0.10UF, K, 16V	1	
	C1125	F1J1A106A043	C 0.010UF, K, 10V	1	
	C1126	F1G1C104A116		1	
			C 0.10UF, K, 16V	1	
	C1127		C 0.10UF, K, 16V		
	C1128		C 0.10UF, K, 16V	1	
	C1134	F1G1C103A116	C 0.010UF, K, 16V	1	
	C1135	F1G1C103A116	C 0.010UF, K,	1	
	00100	T1 01 01 0 4 7 4 7 4 7	16V	-	
	C2103		C 0.10UF, K, 16V		
	C2104		C 0.10UF, K, 16V	1	
	C2105	F1J1A106A043	C 0.010UF, K,	1	
			100		
	C2106	F1G1E472A123	-	1	
	C2106		C 4200UF, Z, 25V		
	C2107	F1G1E472A123	C 4200UF, Z, 25V C 4200UF, Z, 25V	1	
	C2107 C2108	F1G1E472A123 F1G1A473A053	C 4200UF, Z, 25V C 4200UF, Z, 25V C 0.47UF, 10V	1	
	C2107 C2108 C2109	F1G1E472A123 F1G1A473A053 F1G1A473A053	C 4200UF, Z, 25V C 4200UF, Z, 25V C 0.47UF, 10V C 0.47UF, 10V	1 1 1	
	C2107 C2108	F1G1E472A123 F1G1A473A053	C 4200UF, Z, 25V C 4200UF, Z, 25V C 0.47UF, 10V	1	
	C2107 C2108 C2109	F1G1E472A123 F1G1A473A053 F1G1A473A053	C 4200UF, Z, 25V C 4200UF, Z, 25V C 0.47UF, 10V C 0.47UF, 10V C 0.010UF, K,	1 1 1	
	C2107 C2108 C2109 C2110	F1G1E472A123 F1G1A473A053 F1G1A473A053 F1J1A106A043	C 4200UF, Z, 25V C 4200UF, Z, 25V C 0.47UF, 10V C 0.47UF, 10V C 0.010UF, K, 10V C 0.10UF, K, 16V	1 1 1	
	C2107 C2108 C2109 C2110 C2114 C2116	F1G1E472A123 F1G1A473A053 F1G1A473A053 F1J1A106A043 F1G1C104A116 F1H1E104A129	C 4200UF, Z, 25V C 4200UF, Z, 25V C 0.47UF, 10V C 0.47UF, 10V C 0.010UF, K, 10V C 0.10UF, K, 16V C 0.1UF, 25V	1 1 1 1	
	C2107 C2108 C2109 C2110 C2114 C2116 C2118	F1G1E472A123 F1G1A473A053 F1G1A473A053 F1J1A106A043 F1G1C104A116 F1H1E104A129 F1H1E104A129	C 4200UF, Z, 25V C 4200UF, Z, 25V C 0.47UF, 10V C 0.47UF, 10V C 0.010UF, K, 10V C 0.10UF, K, 16V C 0.1UF, 25V C 0.1UF, 25V	1 1 1 1 1 1	
	C2107 C2108 C2109 C2110 C2114 C2116 C2118 C2123	F1G1E472A123 F1G1A473A053 F1G1A473A053 F1J1A106A043 F1G1C104A116 F1H1E104A129 F1H1E104A129 F1J1E105A171	C 4200UF, Z, 25V C 4200UF, Z, 25V C 0.47UF, 10V C 0.47UF, 10V C 0.010UF, K, 10V C 0.10UF, K, 16V C 0.1UF, 25V C 0.1UF, 25V C 1 UF 25V	1 1 1 1 1 1 1	
	C2107 C2108 C2109 C2110 C2114 C2116 C2118 C2123 C2124	F1G1E472A123 F1G1A473A053 F1G1A473A053 F1J1A106A043 F1G1C104A116 F1H1E104A129 F1H1E104A129 F1J1E105A171 F1J1E105A171	C 4200UF, Z, 25V C 4200UF, Z, 25V C 0.47UF, 10V C 0.47UF, 10V C 0.010UF, K, 10V C 0.10UF, K, 16V C 0.1UF, 25V C 0.1UF, 25V C 1 UF 25V C 1 UF 25V	1 1 1 1 1 1 1 1	
	C2107 C2108 C2109 C2110 C2114 C2116 C2118 C2123 C2124 C2126	F1G1E472A123 F1G1A473A053 F1G1A473A053 F1J1A106A043 F1G1C104A116 F1H1E104A129 F1H1E104A129 F1J1E105A171 F1J1E105A171 F1J1E105A171	C 4200UF, Z, 25V C 4200UF, Z, 25V C 0.47UF, 10V C 0.47UF, 10V C 0.010UF, K, 10V C 0.10UF, K, 16V C 0.1UF, 25V C 0.1UF, 25V C 1 UF 25V C 1 UF 25V C 0.033UF, 25V	1 1 1 1 1 1 1 1	
	C2107 C2108 C2109 C2110 C2114 C2116 C2118 C2123 C2124	F1G1E472A123 F1G1A473A053 F1G1A473A053 F1J1A106A043 F1G1C104A116 F1H1E104A129 F1H1E104A129 F1J1E105A171 F1J1E105A171	C 4200UF, Z, 25V C 4200UF, Z, 25V C 0.47UF, 10V C 0.47UF, 10V C 0.010UF, K, 10V C 0.10UF, K, 16V C 0.1UF, 25V C 0.1UF, 25V C 1 UF 25V C 1 UF 25V C 0.033UF, 25V C 0.033UF, 25V	1 1 1 1 1 1 1 1	
	C2107 C2108 C2109 C2110 C2114 C2116 C2118 C2123 C2124 C2126	F1G1E472A123 F1G1A473A053 F1G1A473A053 F1J1A106A043 F1G1C104A116 F1H1E104A129 F1H1E104A129 F1J1E105A171 F1J1E105A171 F1J1E105A171	C 4200UF, Z, 25V C 4200UF, Z, 25V C 0.47UF, 10V C 0.47UF, 10V C 0.010UF, K, 10V C 0.10UF, K, 16V C 0.1UF, 25V C 0.1UF, 25V C 1 UF 25V C 1 UF 25V C 0.033UF, 25V	1 1 1 1 1 1 1 1	
	C2107 C2108 C2109 C2110 C2114 C2116 C2118 C2123 C2124 C2126 C2127	F1G1E472A123 F1G1A473A053 F1G1A473A053 F1J1A106A043 F1G1C104A116 F1H1E104A129 F1H1E105A171 F1J1E105A171 F1J1E105A171 F1H1E333A129 F1H1E333A129	C 4200UF, Z, 25V C 4200UF, Z, 25V C 0.47UF, 10V C 0.47UF, 10V C 0.010UF, K, 10V C 0.10UF, K, 16V C 0.1UF, 25V C 0.1UF, 25V C 1 UF 25V C 1 UF 25V C 0.033UF, 25V C 0.033UF, 25V	1 1 1 1 1 1 1 1 1	
	C2107 C2108 C2109 C2110 C2114 C2116 C2118 C2123 C2124 C2126 C2127 C2128	F1G1E472A123 F1G1A473A053 F1G1A473A053 F1J1A106A043 F1G1C104A116 F1H1E104A129 F1H1E105A171 F1J1E105A171 F1H1E333A129 F1H1E333A129 F1H1E333A129	C 4200UF, Z, 25V C 4200UF, Z, 25V C 0.47UF, 10V C 0.47UF, 10V C 0.010UF, K, 10V C 0.10UF, K, 16V C 0.1UF, 25V C 0.1UF, 25V C 1 UF 25V C 1 UF 25V C 0.033UF, 25V C 0.033UF, 25V C 0.033UF, 25V	1 1 1 1 1 1 1 1 1 1	
	C2107 C2108 C2109 C2110 C2114 C2116 C2118 C2123 C2124 C2126 C2127 C2128 C2129	F1G1E472A123 F1G1A473A053 F1G1A473A053 F1J1A106A043 F1G1C104A116 F1H1E104A129 F1H1E105A171 F1J1E105A171 F1H1E333A129 F1H1E333A129 F1H1E333A129 F1H1E333A129	C 4200UF, Z, 25V C 4200UF, Z, 25V C 0.47UF, 10V C 0.47UF, 10V C 0.010UF, K, 10V C 0.10UF, K, 16V C 0.1UF, 25V C 0.1UF, 25V C 1 UF 25V C 1 UF 25V C 0.033UF, 25V C 0.033UF, 25V	1 1 1 1 1 1 1 1 1 1 1	

Safety	Ref. No.		Description	Pcs	Remarks
	C2133	F1J1H104A835	C 0.10UF, 50V	1	
	C2134		C 0.22UF, K, 50V		
	C2135		C 0.22UF, K, 50V		
	C2136		C 0.10UF, 50V	1	
	C2137		C 0.10UF, 50V	1	
	C2138		C 0.22UF, K, 50V		
	C2139		C 0.22UF, K, 50V	1	
	C2140		C 0.1UF, 25V	1	
	C2141		C 0.1UF, 25V	1	
	C2142		C 0.22UF, K, 50V		
	C2143 C2144		C 0.22UF, K, 50V	1	
	C2144 C2145		C 0.22UF, K, 50V		
	C2145		C 0.22UF, K, 50V C 1000UF, 50V	1	
	C2147		C 10000F, 50V	1	
	C2147		C 10000F, 50V	1	
	C2148		C 10000F, 50V	1	
	C2143	F1H1E104A129		1	
	C2150		E 470UF, 25V	1	
	C2151		C 10UF, Z, 25V	1	
	C2152		C 0.10UF, K, 16V	1	
	C2155		C 4.7UF, K, 10V	1	
	C2133		C 4.70F, K, 10V	1	
	C2204 C2205		C 4.70F, K, 10V	1	
	C2206		C 4.7UF, K, 10V	1	
	C2207		C 0.10UF, K, 16V		
	C2210		C 4.7UF, K, 10V	1	
	C2211		C 4.7UF, K, 10V	1	
	C2212		C 4.7UF, K, 10V	1	
	C2213		C 4.7UF, K, 10V	1	
	C2512		C 10UF, M,6.3V	1	
	C2522		C 0.1UF, K, 16V	1	
	C3001		C 0.010UF, K,	1	
	C3006	F1J1A106A043	C 0.010UF, K,	1	
	C3007	F1J1A106A043	C 0.010UF, K,	1	
	C3010	F1G1C103A116	C 0.010UF, K, 16V	1	
	C3013	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3015	F1J1A106A043	C 0.010UF, K,	1	
	C3017	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3019		C 0.10UF, K, 16V		
	C3022	F1G1C104A116			
	C3023		C 0.010UF, K, 10V	1	
	C3026	F1H1A1050032	C 10UF, 50V	1	
	C3027	F1H1A1050032	C 10UF, 50V	1	
	C3028	F1H1A1050032	C 10UF, 50V	1	
	C3029	F1H1A1050032	C 10UF, 50V	1	
	C3030	F1H1A1050032	C 10UF, 50V	1	
	C3031	F1H1A1050032	C 10UF, 50V	1	
	C3032	F1H1A1050032	C 10UF, 50V	1	
	C3033	F1H1A1050032	C 10UF, 50V	1	
	C3034	F1H1A1050032	C 10UF, 50V	1	
	C3035	F1H1A1050032	C 10UF, 50V	1	
	C3042	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3043	F1J1A106A043		1	
	C3044	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3045	F1J1A106A043	C 0.010UF, K, 10V	1	

Safety	Ref. No.	Part No.	Part Name &	Pcs	Remarks
	7204 <i>C</i>	=1 =1 = 1 0 0 = 0 1 0	Description	1	
	C3046	FIJIAIU6AU43	C 0.010UF, K, 10V	1	
	C3047	F1J1A106A043	C 0.010UF, K, 10V	1	
	C3049	F2G1A101A019	-	1	
	C3050		C 0.10UF, K, 16V	1	
	C3157		C 0.10UF, K, 16V	1	
	C3752		C 1000UF, 50V	1	
	C4075 C4500		C 0.10UF, K, 16V C 0.10UF, K, 16V		
	C4501		C 0.10UF, K, 16V	1	
	C4513		C 0.10UF, K, 16V	1	
	C4514		C 0.10UF, K, 16V	1	
	C4517		C 0.10UF, K, 16V	1	
	C4520	F1J1A106A043	C 0.010UF, K, 10V	1	
	C4521	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4534		C 0.10UF, K, 16V		
	C4535	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4548		C 1UF, K, 16V	1	
	C4549		C 1UF, K, 16V	1	
	C4551		C 0.10UF, K, 16V		
	C4552 C4553		C 1UF, K, 16V C 4200UF, Z, 25V	1	
	C4554		E 47UF, 16V	1	
	C4555		C 0.10UF, K, 16V	1	
	C4556		C 0.10UF, K, 16V	1	
	C4557	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4558		C 0.10UF, K, 16V		
	C4574		C 0.10UF, K, 16V	1	
	C4576 C4577		C 0.10UF, K, 16V	1	
	C4577		C 0.10UF, K, 16V C 0.010UF, K,	1	
	01070		10V		
	C4579	F1J1A106A043	C 0.010UF, K, 10V	1	
	C4580	F1J1A106A043	C 0.010UF, K, 10V	1	
			C 0.010UF, K, 10V	1	
	C4582		C 0.010UF, K, 10V	1	
	C4624 C4625		C 0.10UF, K, 16V C 0.10UF, K, 16V	1	
	C4625		C 1000UF, 50V	1	
	C4702		C 0.10UF, K, 16V		
	C4703		C 1000UF, 50V	1	
	C4704	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4705	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4711		C 0.10UF, K, 16V		
	C4712		C 0.10UF, K, 16V	1	
	C4713 C4714	F1G1H102A730 F1G1H102A730	C 1000UF, 50V C 1000UF, 50V	1	
	C4714 C4715	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4716	F1G1H102A730	C 1000UF, 50V	1	
	C4717	F1G1H102A730	C 1000UF, 50V	1	
_	C4718	F1G1H102A730	C 1000UF, 50V	1	
	C4719	F1G1H102A730	C 1000UF, 50V	1	
	C4721	F1G1C104A116	C 0.10UF, K, 16V		
	C4722 C4724		C 1000UF, 50V C 1000UF, 50V	1	
	C4725		C 0.10UF, K, 16V		
	C4726	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4727	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4728		C 0.10UF, K, 16V	1	
	C4741	F1G1H102A730	C 1000UF, 50V	1	
	C4742		C 1000UF, K, 16V	1	
	C4743 C4744	F1G1H102A730 F1G1C104A116	C 1000UF, 50V C 0.10UF, K, 16V	1	
	C4744 C4745	F1G1C104A116	C 0.100F, K, 16V	1	
	C4746	F1G1H102A730	C 1000UF, 50V	1	
	C4751		C 0.10UF, K, 16V	1	
	C4752	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4753	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4754	F1G1C104A116	C 0.10UF, K, 16V	1]

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C4755	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4761	F1H1H103A970		1	
			50V		
	C4762	F1H1H103A970	C 0.001UF, K, 50V	1	
	C4763	F1H1H103A970	C 0.001UF, K, 50V	1	
	C4771	F1G1H102A730	C 1000UF, 50V	1	
	C4772	F1G1C104A116	C 0.10UF, K, 16V	1	
	C4773		C 1000UF, 50V	1	
	C4774		C 0.10UF, K, 16V	1	
	C4775	F1G1C104A116		1	
	C4776		C 1000UF, 50V	1	
	C4777		C 0.10UF, K, 16V	1	
	C4778 C4779		C 0.10UF, K, 16V C 0.10UF, K, 16V	1	
	C4779		C 1000F, K, 16V	1	
	C4796		C 10000F, 50V	1	
	C4797	F1G1H102A730		1	
	C4798		C 1000UF, 50V	1	
	C4830		C 0.10UF, K, 16V	1	
	C5418	F1J1E105A171	C 1 UF 25V	1	
	C5420	F1H1C105A145	C 0.01UF, K, 16V	1	
	C5513	F1H1A1050032	C 10UF, 50V	1	
	C5514	F1H1A1050032	C 10UF, 50V	1	
	C5515		C 0.10UF, K, 16V	1	
	C5516		C 100PF, J, 16V	1	
	C5521		C 0.10UF, K, 16V	1	
	C5522		C 0.10UF, K, 16V	1	
	C5527	F1J1H474A757	· ·	1	
	C5528	F1J1H474A757	C 0.47UF, 50V	1	
	C5531	F1G1H820A731		1	
	C5532 C5533	F2G1V220A020		1	
	C5533		C 1000UF, 50V C 3900UF, Z, 25V		PAVCA
	C5535		C 0.010UF, K,	1	PAVCA
		11011110011010	10V	_	
	C5536	F2G0J470A019	E 47UF 6.3V	1	
	C5644	F1G1C103A116	C 0.010UF, K, 16V	1	
	C5652	F1G1H102A730	C 1000UF, 50V	1	
	C5663	F1J1A106A043	C 0.010UF, K, 10V	1	
	C5664	F1J1A106A043		1	
	C5667	F1G1H101A731	-	1	
	C5688	F1H1A225A051	C 22UF, 50V	1	
	C5689	ECGRL0G680ER	C 68UF, J, 4V	1	
	C5690	F1G1C104A116		1	
	C5691	F1G1A273A053	C 0.27UF, 10V	1	PAVCA
	C5692	F1J1A475A039	C 4.7UF, K, 10V	1	
	C5693	F1H1C105A145	C 0.01UF, K, 16V	1	
	C5694	F1G1H221A731	C 220UF, 50V	1	
	C5697	F1K1E106A136	C 10UF, Z, 25V	1	
<u> </u>	C5698 C5699	F1K1E106A136	C 10UF, Z, 25V	1	
-	C5699	F1K1E106A136 F1G1C562A116	C 10UF, Z, 25V C 5600UF, K, 16V	1	PAVCA
-	C5700	F1G1C562A116	C 10UF, Z, 25V	1	FAVCA
	C5701	F1K1E106A136	C 100F, Z, 25V	1	
	C5703	F1H1E104A129	C 0.1UF, 25V	1	
	C5704	F1G1A473A053	C 0.47UF, 10V	1	
	C5705	F1J1A475A039	C 4.7UF, K, 10V	1	
	C5707	F1G1H471A730	C 470UF, 50V	1	
	C5708	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5709	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5710	ECGRL0E680ER	C 68UF, J, 2.5V	1	
	C5711	ECGRL0E680ER		1	
	C5713	F2G1E470A021	C 47PF, J, 25V	1	
	C5714	F1J1E105A171	C 1 UF 25V	1	
	C5718	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5719 C5720	F1G1C104A116 F1G1C104A116	C 0.10UF, K, 16V	1	
-	C5721	F1G1C104A116	C 0.10UF, K, 16V C 0.10UF, K, 16V	1	
	C5721	F1G1C104A116	C 0.100F, K, 16V	1	
	1		- J. 101 , R, 10V		

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C5723	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5724	F1K1E106A136	C 10UF, Z, 25V	1	
	C5725	F1H1E104A129	C 0.1UF, 25V	1	
	C5726	F1H1C105A145	C 0.01UF, K, 16V	1	
	C5727	F1G1C103A116	C 0.010UF, K, 16V	1	
	C5728	F1G1H471A730	C 470UF, 50V	1	
	C5729	F1G1C104A116	C 0.10UF, K, 16V	1	
	C5730		C 100UF, 6.3V	1	
	C5732		C 0.10UF, K, 16V	1	
	C5733		C 10UF, Z, 25V	1	
	C5734		C 10UF, Z, 25V	1	
	C5736		C 0.010UF, K, 10V	1	
	C5737		C 0.010UF, K, 10V	1	
	C5746	F1K1A106A021	K,6.3V	1	
	C5747		C 10UF, Z, 25V	1	
	C5748	F1K1A106A021	C 0.010UF, K,6.3V	1	
	C5749	F1G1C103A116	C 0.010UF, K, 16V	1	
	C5755		C 0.1UF, 25V	1	
	C5756		C 3300UF, Z, 25V		PAVCA
	C5764		C 0.01UF, K, 16V		
	C8011		C 0.10UF, K, 16V	1	
	C8012		C 0.10UF, K, 16V	1	
	C8013		C 0.10UF, K, 16V	1	
	C8015		C 1UF, K, 16V	1	
	C8016	F1H0J1050012	C 1UF, K, 16V	1	
	C8017		C 0.010UF, K, 10V	1	
	C8025		C 0.10UF, K, 16V		
	C8031 C8032		C 1UF, K, 16V C 0.010UF, K,	1	
	C8032		10V	1	
	C8040		C 0.010UF, K, 10V C 1000UF, 50V	1	
	C8040		C 10000F, 30V	1	
	C8043		C 0.10UF, K, 16V	1	
	C8046		C 0.100F, K, 16V	1	
	C8047		C 0.10UF, K, 16V	1	
	C8048		C 0.10UF, K, 16V	1	
	C8081		C 150PF, K, 50V	1	
	C8082		C 0.010UF, K,	1	
	C8083	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8084	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8085		C 1500UF, 50V	1	PAVCA
	C8086		C 0.10UF, K, 16V	1	
	C8087	F1G1H151A731	C 150PF, K, 50V	1	
	C8088	F1G1H100A731	C 10PF, K, 50V	1	
	C8089	F1G1H120A731	C 12UF, 50V	1	
	C8091	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8092	F1G1C104A116	C 0.10UF, K, 16V	_	
				1	PAVCA
	C8093	F1G1H152A730	C 1500UF, 50V		
	C8094	F1G1H5R0A732	C 5.0PF, K, 50V	1	
	C8094 C8095	F1G1H5R0A732 F1G1C103A116	C 5.0PF, K, 50V C 0.010UF, K, 16V	1	
	C8094 C8095 C8096	F1G1H5R0A732 F1G1C103A116 F1G1C104A116	C 5.0PF, K, 50V C 0.010UF, K, 16V C 0.10UF, K, 16V	1	
	C8094 C8095 C8096 C8097	F1G1H5R0A732 F1G1C103A116 F1G1C104A116 F1G1C104A116	C 5.0PF, K, 50V C 0.010UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V	1 1 1	
	C8094 C8095 C8096 C8097 C8098	F1G1H5R0A732 F1G1C103A116 F1G1C104A116 F1G1C104A116 F1H0J1050012	C 5.0PF, K, 50V C 0.010UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V C 1UF, K, 16V	1 1 1	
	C8094 C8095 C8096 C8097 C8098 C8100	F1G1H5R0A732 F1G1C103A116 F1G1C104A116 F1G1C104A116 F1H0J1050012 F1G1C104A116	C 5.0PF, K, 50V C 0.010UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V C 1UF, K, 16V C 0.10UF, K, 16V	1 1 1 1	
	C8094 C8095 C8096 C8097 C8098 C8100	F1G1H5R0A732 F1G1C103A116 F1G1C104A116 F1G1C104A116 F1H0J1050012 F1G1C104A116 F1G1C104A116	C 5.0PF, K, 50V C 0.010UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V C 1UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V	1 1 1 1 1	
	C8094 C8095 C8096 C8097 C8098 C8100 C8101 C8102	F1G1H5R0A732 F1G1C103A116 F1G1C104A116 F1G1C104A116 F1H0J1050012 F1G1C104A116 F1G1C104A116 F1G1C104A116	C 5.0PF, K, 50V C 0.010UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V C 1UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V	1 1 1 1 1 1	
	C8094 C8095 C8096 C8097 C8098 C8100 C8101 C8102 C8103	F1G1H5R0A732 F1G1C103A116 F1G1C104A116 F1G1C104A116 F1H0J1050012 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116	C 5.0PF, K, 50V C 0.010UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V C 1UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V	1 1 1 1 1 1 1	
	C8094 C8095 C8096 C8097 C8098 C8100 C8101 C8102 C8103 C8104	F1G1H5R0A732 F1G1C103A116 F1G1C104A116 F1G1C104A116 F1H0J1050012 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1H0J1050012	C 5.0PF, K, 50V C 0.010UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V C 1UF, K, 16V C 0.10UF, K, 16V	1 1 1 1 1 1 1	
	C8094 C8095 C8096 C8097 C8098 C8100 C8101 C8102 C8103 C8104 C8105	F1G1H5R0A732 F1G1C103A116 F1G1C104A116 F1G1C104A116 F1H0J1050012 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116	C 5.0PF, K, 50V C 0.010UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V C 1UF, K, 16V C 0.10UF, K, 16V C 1UF, K, 16V C 1UF, K, 16V	1 1 1 1 1 1 1 1	
	C8094 C8095 C8096 C8097 C8098 C8100 C8101 C8102 C8103 C8104 C8105 C8106	F1G1H5R0A732 F1G1C103A116 F1G1C104A116 F1G1C104A116 F1H0J1050012 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1H0J1050012 F1G1C103A116 F1G1C103A116	C 5.0FF, K, 50V C 0.010UF, K, 16V C 0.10UF, K, 16V C 1UF, K, 16V C 1UF, K, 16V C 1UF, K, 16V C 10PF, K, 50V	1 1 1 1 1 1 1 1	
	C8094 C8095 C8096 C8097 C8098 C8100 C8101 C8102 C8103 C8104 C8105	F1G1H5R0A732 F1G1C103A116 F1G1C104A116 F1G1C104A116 F1H0J1050012 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116	C 5.0PF, K, 50V C 0.010UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V C 1UF, K, 16V C 0.10UF, K, 16V C 1UF, K, 16V C 1UF, K, 16V	1 1 1 1 1 1 1 1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C8110	F1J1A106A043	C 0.010UF, K,	1	
	C8115	F1G1H3R0A609		1	
	C8116	F1G1H3R0A609		1	
	C8117		C 0.10UF, K, 16V	1	
	C8118		C 0.10UF, K, 16V		
	C8119		C 0.100F, K, 16V	1	
	C8120		C 0.10UF, K, 16V		
	C8124		C 10PF, K, 50V	1	
	C8126	F1H1A1050032		1	
	C8127		C 0.10UF, K, 16V		
	C8128		C 0.10UF, K, 16V	1	
	C8129		C 470UF, 50V	1	
	C8130	F1H1A1050032		1	
	C8131	F1J1A106A043		1	
	00202	1 10 1111 0 0110 15	10V	_	
	C8132	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8133	F1J1A106A043	C 0.010UF, K,	1	
			10V		
	C8134	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8135	F1J1A106A043	C 0.010UF, K,	1	
<u></u>			10V		
	C8136	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8138	F1G1H102A730	C 1000UF, 50V	1	
	C8139	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8140	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8141	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8142		C 0.10UF, K, 16V	1	
	C8143	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8144	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8145	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8146	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8147	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8148	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8149	F1G1H5R0A732	C 5.0PF, K, 50V	1	
	C8150	ECGMX0E101R	E 100UF, 10V	1	
	C8151	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8152	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8153	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8154	F1H0J1050012	C 1UF, K, 16V	1	
	C8155	F1H0J1050012	C 1UF, K, 16V	1	
	C8156	F1J1A106A043	C 0.010UF, K, 10V	1	
	C8157	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8158		C 0.10UF, K, 16V	1	
	C8159		C 0.10UF, K, 16V	1	
	C8160		C 1UF, K, 16V	1	
	C8161		C 1UF, K, 16V	1	
	C8162		C 0.010UF, K,	1	
			10V		
	C8163	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8164	F1J1A106A043	C 0.010UF, K,	1	
	C8165	F1J1A106A043	10V C 0.010UF, K,	1	
			10V		
	C8166	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8167	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8168	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8169	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8170	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8171	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8172	F1G1C104A116	C 0.10UF, K, 16V	1	
	C8173	F1G1C103A116	C 0.010UF, K,	1	
	C8174	F1G1C103A116	16V C 0.010UF, K,	1	
			16V		
	C8175	F1G1C103A116	C 0.010UF, K, 16V	1	
	C8176	F1G1C103A116	C 0.010UF, K, 16V	1	
	C8177	F1G1C103A116	C 0.010UF, K, 16V	1	
	C8178	F1G1C103A116	C 0.010UF, K,	1	
	C8179	F1G1C103A116	C 0.010UF, K,	1	
<u> </u>	<u> </u>		16V		

~~~~UY	Ref. No.	Part No.	Part Name &	Pcs	Remarks
			Description		
	C8180		C 2.2UF, K, 16V	1	
	C8182		C 4.7UF, K, 10V	1	
	C8183		C 4.7UF, K, 10V	1	
	C8184		C 4.7UF, K, 10V	1	
	C8185		C 0.10UF, K, 16V	1	
	C8186		C 2200UF, 50V	1	
	C8189		C 0.10UF, K, 16V	1	
	C8191		C 1000UF, 50V	1	
	C8192		C 1000UF, 50V	1	
	C8193		C 1000UF, 50V	1	
	C8301		C 1000UF, 50V	1	
	C8302		C 0.10UF, K, 16V		
	C8304	F1G1H221A731		1	
	C8305		C 220UF, 50V		
	C8306	F1G1H221A731		1	
	C8307		C 0.10UF, K, 16V	1	
	C8309	F1H1H103A970	C 0.001UF, K, 50V	1	
	C8310	EEEHBOJ221UP	C 220PF, J, 6.3V	1	
	C8310	F2G1V220A020		1	
	C8311		C 220PF, J, 6.3V	1	
	C8312		C 1000UF, 50V	1	
	C8346		C 0.10UF, K, 16V	1	
	C8392		C 33UF, 50V	1	
	C8392		C 33UF, 50V	1	
	C8393			1	
	C8394 C8395		C 150PF, K, 50V C 220UF, 50V	1	
	C8395		·	1	
			C 220UF, 50V		DATICA
	C8398 C8399		C 120PF, K, 50V	1	PAVCA
	C8400		C 120PF, K, 50V C 68UF, 50V	1	PAVCA
	C8401		C 1000UF, 50V	1	
				1	
	C8402		C 1000UF, 50V		
	C8403		C 0.10UF, K, 16V	1	
	C8404		C 0.10UF, K, 16V	1	
	C8501		C 0.10UF, K, 16V		
	C8506		C 0.10UF, K, 16V	1	
	C8512		C 0.10UF, K, 16V	1	
	C8513		C 0.10UF, K, 16V	1	
	C8517		C 0.10UF, K, 16V	1	
	C8532	F2G1C470A022		1	
	C8533		C 0.10UF, K, 16V	1	
	C8536	F1G1C103A116	C 0.010UF, K, 16V	1	
	C8537	F1.T1 & 1 0 6 & 0 4 3	C 0.010UF, K,	1	
	00337	11011110011043	10V	_	
	C8544	F1J1A106A043	C 0.010UF, K,		
		l		1	
			10V	1	
	C9033	F1G1C104A116		1	
	C9033 C9034		10V		
		F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K,	1	
	C9034	F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V	1	
	C9034	F1G1C104A116 F1J1A106A043	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K,	1	
	C9034 C9035 C9036	F1G1C104A116 F1J1A106A043 F1J1A106A043	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K,	1 1 1	
	C9034 C9035	F1G1C104A116 F1J1A106A043 F1J1A106A043	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 10V C 0.010UF, K,	1 1 1	
	C9034 C9035 C9036	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 10V C 0.010UF, K,	1 1 1 1	
	C9034 C9035 C9036 C9037	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.010UF, K,	1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1C104A116 F1J1A475A039	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.10UF, K, 16V C 0.10UF, K, 16V	1 1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044 C9045	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1C104A116 F1J1A475A039 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.010UF, K, 16V C 0.10UF, K, 16V C 4.7UF, K, 10V C 0.10UF, K, 16V	1 1 1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044 C9045 C9046	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1C104A116 F1J1A475A039 F1G1C104A116 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.010UF, K, 16V C 0.10UF, K, 16V C 4.7UF, K, 10V C 0.10UF, K, 16V C 0.10UF, K, 16V	1 1 1 1 1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044 C9045 C9046 C9047	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1C104A116 F1J1A475A039 F1G1C104A116 F1G1C104A116 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.10UF, K, 16V	1 1 1 1 1 1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044 C9045 C9046 C9047 C9048	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1C104A116 F1J1A475A039 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.010UF, K, 16V C 0.10UF, K, 16V	1 1 1 1 1 1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044 C9045 C9046 C9047 C9048 C9049	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1C104A116 F1J1A475A039 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.010UF, K, 16V C 0.10UF, K, 16V C 4.7UF, K, 10V C 0.10UF, K, 16V	1 1 1 1 1 1 1 1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044 C9045 C9046 C9047 C9048 C9049 C9052	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1C104A116 F1J1A475A039 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.010UF, K, 16V C 0.10UF, K, 16V C 4.7UF, K, 10V C 0.10UF, K, 16V	1 1 1 1 1 1 1 1 1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044 C9045 C9046 C9047 C9048 C9049 C9052 C9053	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1C104A116 F1J1A475A039 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.10UF, K, 16V C 4.7UF, K, 10V C 0.10UF, K, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044 C9045 C9047 C9048 C9049 C9052 C9053 C9055	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1C104A116 F1J1A475A039 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.10UF, K, 16V C 4.7UF, K, 10V C 0.10UF, K, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044 C9045 C9046 C9047 C9048 C9049 C9052 C9053 C9055 C9057	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1C104A116 F1J1A475A039 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.010UF, K, 16V C 0.10UF, K, 16V C 4.7UF, K, 10V C 0.10UF, K, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044 C9045 C9046 C9047 C9048 C9049 C9052 C9053 C9057 C9061	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1C104A116 F1J1A475A039 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.10UF, K, 16V C 4.7UF, K, 10V C 0.10UF, K, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044 C9045 C9046 C9047 C9048 C9052 C9053 C9055 C9057 C9061 C9062	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1C104A116 F1J1A475A039 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 16V C 0.010UF, K, 10V  C 0.010UF, K, 16V C 0.10UF, K, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044 C9045 C9047 C9048 C9049 C9052 C9053 C9057 C9061 C9062 C9063	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1E103A123 F1G1C104A116 F1J1A475A039 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.10UF, K, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044 C9045 C9047 C9048 C9049 C9052 C9053 C9057 C9061 C9062 C9063 C9064	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1E103A123 F1G1C104A116 F1J1A475A039 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.010UF, K, 16V C 0.10UF, K, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044 C9045 C9047 C9048 C9049 C9052 C9055 C9057 C9061 C9062 C9063 C9064 C9065	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1E103A123 F1G1C104A116 F1J1A475A039 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.010UF, K, 16V C 0.10UF, K, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C9034 C9035 C9036 C9037 C9040 C9044 C9045 C9047 C9048 C9049 C9052 C9053 C9057 C9061 C9062 C9063 C9064	F1G1C104A116 F1J1A106A043 F1J1A106A043 F1G1E103A123 F1G1E103A123 F1G1C104A116 F1J1A475A039 F1G1C104A116	10V C 0.10UF, K, 16V C 0.10UF, K, 16V C 0.010UF, K, 10V C 0.010UF, K, 16V C 0.010UF, K, 16V C 0.10UF, K, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C9068	F1K0J226A008	C 22UF, K,6.3V	1	
	C9069	F1G1H222A730		1	
	C9071		C 0.1UF, 25V	1	
	C9072		C 22UF, K,6.3V	1	
	C9073		C 22UF, K,6.3V	1	
	C9074		C 2200UF, 50V	1	
	C9076	F1G1C153A116		1	
	63070	11010103311110	16V	-	
	C9077	F1K1E106A136	C 10UF, Z, 25V	1	
	C9078		C 10UF, Z, 25V	1	
	C9079	F1G1H220A731		1	
	C9080		C 200 UF, K, 50V	1	
	C9081		C 0.10UF, K, 16V		
	C9082		C 0.1UF, 25V	1	
	C9083		C 22UF, K,6.3V	1	
	C9084		C 22UF, K,6.3V	1	
	C9085		C 2200UF, 50V	1	
	C9087		C 0.56UF, 10V	1	
	C9088		C 10UF, Z, 25V	1	
	C9089		C 100F, Z, 25V	1	
<b>-</b>	C9089		C 200 UF, K, 50V	1	
<b></b>					
<b></b>	C9100		C 0.10UF, K, 16V		
<u> </u>	C9101		C 0.10UF, K, 16V	1	
	C9102		C 0.10UF, K, 16V		
	C9111	F1J1A106A043	C 0.010UF, K,	1	
<b>-</b>	C9112	E1.T121062043	10V C 0.010UF, K,	1	
	C9112	EIUIAIUOAU43	10V	1	
	C9113	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9114		C 0.100F, K, 16V		
	C9115		C 0.10UF, K, 16V	1	
	C9123		C 0.010UF, K,	1	
	C9123	FIUTATUGAU43	10V	-	
	C9124	F1J1A106A043		1	
			10V		
	C9134	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9135	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9136	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9138	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9139	F1J1A106A043	C 0.010UF, K,	1	
			10V		
	C9140	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9141	F1J1A106A043	· · ·	1	
			10V		
	C9142	F1H1A1050032		1	
	C9143	F1H1A1050032		1	
	C9144	F1G1C104A116			
	C9145		C 10UF, 50V	1	
	C9146	F1H1A1050032	C 10UF, 50V	1	
	C9147	F1H1A1050032	C 10UF, 50V	1	
	C9148	F1H1A1050032	C 10UF, 50V	1	
	C9149	F1H1A1050032	C 10UF, 50V	1	
	C9150	F1H1A1050032	C 10UF, 50V	1	
	C9151	F1H1A1050032	C 10UF, 50V	1	
	C9152	F1H1A1050032	C 10UF, 50V	1	
	C9153	F1H1A1050032	C 10UF, 50V	1	
	C9154	F1H1A1050032	C 10UF, 50V	1	
	C9155	F1H1A1050032	C 10UF, 50V	1	
	C9156	F1H1A1050032	C 10UF, 50V	1	
	C9157	F1H1A1050032	C 10UF, 50V	1	
	C9158	F1H1A1050032	C 10UF, 50V	1	
	C9159	F1H1A1050032	C 10UF, 50V	1	
	C9160	F1H1A1050032	C 10UF, 50V	1	
	C9161	F1H1A1050032	C 10UF, 50V	1	
	C9162	F1H1A1050032	C 10UF, 50V	1	
	C9163	F1H1A1050032	C 10UF, 50V	1	
	C9164	F1H1A1050032	C 10UF, 50V	1	
	C9165	F1H1A1050032	C 10UF, 50V	1	
	C9166	F1H1A1050032	C 10UF, 50V	1	
-	C9167	F1H1A1050032	C 10UF, 50V	1	
	C9168	F1H1A1050032	C 100F, 50V	1	
	C9169	F1H1A1050032	C 100F, 50V	1	
<b></b>	C9300	F1G1C104A116	C 0.10UF, K, 16V	1	
-	C9302	F1G1C104A116	C 0.100F, K, 16V	1	
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Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C9303	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9305		C 0.10UF, K, 16V		
	C9306		C 0.10UF, K, 16V		
	C9310				
			C 0.10UF, K, 16V		
	C9311		C 0.10UF, K, 16V	_	
	C9312		C 0.10UF, K, 16V		
	C9313	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9314	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9468	F1G1E103A123	C 0.010UF, K,	1	
			16V		
	C9469	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9535	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9536	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9537		C 0.10UF, K, 16V		
	C9538	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9539	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9540	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9541	F1G1C104A116	C 0.10UF, K, 16V		
	C9542				
			C 0.10UF, K, 16V		
	C9543		C 0.10UF, K, 16V		
	C9544	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9545	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9546	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9547		C 0.10UF, K, 16V		
	C9548				
			C 0.10UF, K, 16V		
	C9549		C 0.10UF, K, 16V		
	C9550	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9700	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9701	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9702	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9703		C 0.10UF, K, 16V		
	C9704		C 0.10UF, K, 16V	1	
	C9706	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9709	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9713	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9714		C 0.10UF, K, 16V	1	
	C9715			1	
			C 0.10UF, K, 16V		
	C9716		C 0.10UF, K, 16V		
	C9823	F1K1E106A136	C 10UF, Z, 25V	1	
	C9825	F1G1H101A731	C 100PF, K, 50V	1	
	C9832	F1J1A106A043	C 0.010UF, K,	1	
			10V		
	C9837	F1J1A106A043	C 0.010UF, K, 10V	1	
	C9840	F1G1E103A123	C 0.010UF, K, 16V	1	
	C9844	F1G1E103A123	C 0.010UF, K, 16V	1	
	C9845	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9846		C 0.10UF, K, 16V	1	
	C9858		C 10UF, Z, 25V	1	
	C9859		C 0.010UF, K,	1	
	C9863	F1G1E472A123	C 4200UF, Z, 25V	1	
				1	
	C9869		C 10UF, Z, 25V		
	C9872	F1K1E106A136	C 10UF, Z, 25V	1	
	C9874	F1G1H101A731	C 100PF, K, 50V	1	
	C9882	F1G1H201A731	C 200 UF, K, 50V	1	
	C9889	F1J1A106A043	C 0.010UF, K, 10V	1	
	C9899	F1J1A106A043	C 0.010UF, K, 10V	1	
	C9900	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9901	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9902	F1G1C104A116	C 0.10UF, K, 16V		
	C9903	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9904	F1G1C104A116	C 0.10UF, K, 16V	1	
_	C9905	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9906	F1G1C104A116	C 0.10UF, K, 16V	1	
	C3300	1		1	
		F1G1C104A116			
	C9907	F1G1C104A116	C 0.10UF, K, 16V		
	C9907 C9908	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9907 C9908 C9909	F1G1C104A116 F1G1C104A116	C 0.10UF, K, 16V C 0.10UF, K, 16V	1	
	C9907 C9908	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9907 C9908 C9909	F1G1C104A116 F1G1C104A116	C 0.10UF, K, 16V C 0.10UF, K, 16V	1 1 1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C9913	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9914		C 0.10UF, K, 16V		
	C9915		C 0.10UF, K, 16V	_	
	C9916		C 0.10UF, K, 16V		
	C9917		C 0.10UF, K, 16V	1	
	C9918		C 0.10UF, K, 16V	1	
	C9920	F1G1C104A116			
	C9921		C 0.10UF, K, 16V		
	C9922		C 0.10UF, K, 16V		
	C9923		C 0.10UF, K, 16V	1	
	C9924		C 0.10UF, K, 16V	_	
	C9925		C 0.10UF, K, 16V	1	
	C9926	F1J1A106A043		1	
	C3320	FIDIATOROAS	10V	_	
	C9949	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9950		C 0.10UF, K, 16V	1	
	C9952		C 0.10UF, K, 16V		
	C9953			_	
	C9954		C 0.10UF, K, 16V C 0.10UF, K, 16V		
	C9954		C 0.100F, K, 16V		
<u> </u>	C9957		C 0.10UF, K, 16V		
<u> </u>	C9958	F1G1C104A116		1	
	C9960	F1J1A106A043	, , ,	1	
<b> </b>	C0061	E1 T171067040	10V	1	
	C9961	FIJIAIU6AU43	C 0.010UF, K, 10V	1	
<b>-</b>	C9962	F1.T1A106A042	C 0.010UF, K,	1	
	JJ 502	LIUIAIUUAU43	10V	1	
	C9965	F1G1C104A116	-	1	
	C9966	F1J1A106A043		1	
	C3300	FIDIATOROAS	10V	_	
	C9967	F1G1C104A116	C 0.10UF, K, 16V	1	
	C9968		C 0.10UF, K, 16V		
	C9970		C 0.10UF, K, 16V		
	C9971	F1G1H150A731		1	
	C9972	F1G1H150A731		1	
	C9973		C 0.10UF, K, 16V		
	C9976		C 0.10UF, K, 16V		
	C9977		C 0.10UF, K, 16V	_	
	C9980	F1G1C104A116			
	C9984	F1J1A106A043	C 0.010UF, K,	1	
	G000F	T1 T1 3 1 0 C3 0 4 2	10V	-	
	C9985	F1J1A106A043	C 0.010UF, K, 10V	1	
	C0006	E1C1C1043116		1	
	C9986 C9987	F1G1C104A116	C 0.10UF, K, 16V C 0.10UF, K, 16V	1	
		F1G1C104A116			
	C9988			_	
<u> </u>	C9989	ECGRL0G680ER		1	
<u> </u>	C9990	F1G1C104A116		_	
L	C9991		C 0.10UF, K, 16V		
	C9992		C 0.10UF, K, 16V		
	C9993	F1G1C104A116			
	C9994	F1G1C104A116			
	C9995	F1G1C104A116			
	C9996	F1G1C104A116		1	
	C9997	F1G1C104A116	C 0.10UF, K, 16V	1	
	C16002	F1L2J562A022	C 5600UF, K,6.3V	1	
	C16012	F2A2T251A004	E 250UF, 220V	1	
	C16013		E 250UF, 220V	1	
	C16015	F0C2E155A252	E 0.015UF, 250V	1	
	C16016	F2A2T251A004	E 250UF, 220V	1	
	C16018	F0C2E155A252	E 0.015UF, 250V	1	
	C16023	F1L2J562A022		1	
	C16041		C 3900PF, K, 50V	1	
	C16071	F1L2J1020001	C 1000UF, K,6.3V		
<b> </b>	C16092	F1L2J1020001			
	C16104	F1H1E470A130	C 47UF, K, 25V	1	PAVCA
-	C16105	F1H1E470A130	C 47UF, K, 25V	1	PAVCA
<b>-</b>	C16131	F1L1E4750004		1	
<u> </u>	C16131	F1L1E4750004		1	
<u> </u>	C16135	F1K1E105A029	C 1UF, Z, 25V	1	
<u> </u>	C16151	F1K1E105A029	C 1UF, Z, 25V	1	
<u> </u>	C16152	F1L1E4750004	C 4.7UF, 25V	1	
	C16153	F1L1E4750004	C 4.7UF, 25V	1	

Safety	Ref. No.	Part No.	Part Name &	Pcs	Remarks
Sarecy	Rel. NO.	Part No.	Description	res	Kemarks
	C16154	F1L1E4750004		1	
	C16191	F1L1E4750004		1	
	C16192	F1H1E104A129		1	
	C16193		E 47UF, 25V	1	
	C16195	F1L1E4750004		1	
	C16198 C16201		C 1000UF, K,6.3V E 0.040UF, 250V	1	
	C16201		E 0.040UF, 250V	1	
	C16203		E 0.040UF, 250V	1	
	C16241	F2A1A101A106		1	
	C16242		C 1UF, K, 16V	1	
	C16243	F1H1H103A970	C 0.001UF, K,	1	
			50V		
	C16251		C 1UF, K, 16V	1	
	C16252		C 1UF, Z, 25V	1	
	C16271		E 220UF, 25V	1	
	C16280		C 1UF, Z, 25V	1	
	C16284 C16285		C 0.1UF, K, 50V	1	
	C16285		C 0.1UF, K, 50V C 0.1UF, K, 50V	1	
	C16287		C 0.1UF, K, 50V	1	
	C16287		E 250UF, 220V	1	
-	C16314	F1H1A1050032		1	
	C16316		C 0.1UF, K, 16V	1	
	C16317	F1H1A1050032		1	
	C16318		C 0.10UF, 50V	1	
	C16319		C 0.10UF, 50V	1	
	C16328	F2A2C221A195	E 2200UF, 160V	1	PAVCA
	C16331	F0C2E105A252	E 0.010UF, 250V	1	PAVCA
	C16401	F1L2J562A022	C 5600UF, K,6.3V	1	
	C16412	F2A2T251A004	E 250UF, 220V	1	
	C16413	F0C2E155A252	E 0.015UF, 250V	1	
	C16414		E 250UF, 220V	1	
	C16415		E 250UF, 220V	1	
	C16417		E 250UF, 220V	1	
	C16421		C 5600UF, K,6.3V	1	
	C16441		C 3900PF, K, 50V		
	C16460		C 1800PF, 600V	1	
	C16471 C16472		C 1000UF, K,6.3V C 1UF, Z, 25V	1	
	C16490		C 1UF, K, 16V	1	
	C16491		C 1000UF, K,6.3V		
	C16501		C 1UF, Z, 25V	1	
	C16502	F1L1E4750004		1	
	C16503	F2A1E471A102		1	
	C16504	F1L1E4750004		1	
	C16505	F1K1E105A029	C 1UF, Z, 25V	1	
	C16521	F1K1E105A029	C 1UF, Z, 25V	1	
	C16522	F1L1E4750004	C 4.7UF, 25V	1	
	C16523	F2A1E471A102	E 470UF, 25V	1	
	C16524	F1L1E4750004		1	
	C16525		C 4.7UF, 25V	1	
	C16533		C 0.1UF, K, 50V	1	
	C16535	F1H1H104A970	C 0.1UF, K, 50V	1	
	C16536		C 0.1UF, K, 50V	1	
	C16562	F1H1C105A008	C 1UF, K, 16V	1	
	C16563 C16564	F2A1A101A106	E 100UF, 10V	1	
	C16564 C16565	F1H1C105A008 F1H1H103A970	C 1UF, K, 16V C 0.001UF, K,	1	
			50V	1	
	C16566	F1H1H103A970	C 0.001UF, K, 50V	1	
	C16581		C 1UF, Z, 25V	1	
	C16582	F1H1C105A008	C 1UF, K, 16V	1	
			G 1000DE # FOTE	1	
	C16593	F1H1H102A971	C 1000PF, K, 50V		
		F1H1H220A971	C 22PF, K, 50V	1	
	C16593 C16602 C16603	F1H1H220A971 F1K2J102A014	C 22PF, K, 50V C 1000UF, K,6.3V	1	
	C16593 C16602 C16603 C16604	F1H1H220A971 F1K2J102A014 F1K2J102A014	C 22PF, K, 50V C 1000UF, K,6.3V C 1000UF, K,6.3V	1 1 1	
	C16593 C16602 C16603 C16604 C16608	F1H1H220A971 F1K2J102A014 F1K2J102A014 F1H1H221A971	C 22PF, K, 50V C 1000UF, K,6.3V C 1000UF, K,6.3V C 220UF, K, 50V	1 1 1	
	C16593 C16602 C16603 C16604 C16608 C16631	F1H1H220A971 F1K2J102A014 F1K2J102A014 F1H1H221A971 F0C2E405A232	C 22PF, K, 50V C 1000UF, K,6.3V C 1000UF, K,6.3V C 220UF, K, 50V E 0.040UF, 250V	1 1 1 1	
	C16593 C16602 C16603 C16604 C16608 C16631 C16632	F1H1H220A971 F1K2J102A014 F1K2J102A014 F1H1H221A971 F0C2E405A232 F0C2E405A232	C 22PF, K, 50V C 1000UF, K,6.3V C 1000UF, K,6.3V C 220UF, K, 50V E 0.040UF, 250V E 0.040UF, 250V	1 1 1 1 1	
	C16593 C16602 C16603 C16604 C16608 C16631 C16632 C16633	F1H1H220A971 F1K2J102A014 F1K2J102A014 F1H1H221A971 F0C2E405A232 F0C2E405A232 F0C2E405A232	C 22PF, K, 50V C 1000UF, K,6.3V C 1000UF, K,6.3V C 220UF, K, 50V E 0.040UF, 250V E 0.040UF, 250V E 0.040UF, 250V	1 1 1 1 1 1	
	C16593 C16602 C16603 C16604 C16608 C16631 C16632	F1H1H220A971 F1K2J102A014 F1K2J102A014 F1H1H221A971 F0C2E405A232 F0C2E405A232 F0C2E405A232	C 22PF, K, 50V C 1000UF, K,6.3V C 1000UF, K,6.3V C 220UF, K, 50V E 0.040UF, 250V E 0.040UF, 250V	1 1 1 1 1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	C16646	F1K2J102A014	C 1000UF, K,6.3V	1	
	C16661	F1K2J102A014	C 1000UF, K,6.3V	1	
	C16662	F1K2J102A014	C 1000UF, K,6.3V	1	
	C16664	F1H1H820A971	C 82UF, 50V	1	
	C16665	F1H1H820A971	C 82UF, 50V	1	
	C16666	F1H1H820A971	C 82UF, 50V	1	
	C16668 C16675	F1H1H221A971 F1H1H391A971	C 220UF, K, 50V	1	
	C16675		C 391UF, 50V C 0.1UF, K, 50V	1	
	C16685		C 0.1UF, K, 50V	1	
	C16691		E 1000UF, 160V	1	
	C16692	F1H1H104A970	C 0.1UF, K, 50V	1	
	C16707	F1H1H220A971	C 22PF, K, 50V	1	
	C16708	F1H1H104A970	C 0.1UF, K, 50V	1	
	C16721	F2A1H101A128	E 100UF, 50V	1	
	C16723	F1L1E4750004	·	1	
	C16724	F1L1E4750004	,	1	
	C16725	F1L1E4750004	,	1	
	C16753	F1L1E4750004	,	1	
	C16755	F1L1E4750004	C 4.7UF, 25V	1	
<b>-</b>	C16756 C16771	F1L1E4750004 F1H1C105A008	C 4.7UF, 25V C 1UF, K, 16V	1	
-	C16771	F1L1E4750004		1	
<b>-</b>	C16773	F1L1E4750004	C 4.7UF, 25V	1	
	C16791		E 220UF, 25V	1	
	C16795	F2A1E471A102		1	
	C16796	F2A1E471A102		1	
	C16797	F1H1H104A970	C 0.1UF, K, 50V	1	
	C16813	F2A2T221A009	E 220UF, 220V	1	
	C16814	F1H1H561A971	·	1	
	C16821	F1J1H104A835	· ·	1	
	C16822	F2A2G470A187	E 470UF, 400V	1	
	C16823		C 5600UF, K,6.3V	1	
	C16842		E 1000UF, 160V	1	
	C16843		C 0.10UF, 50V C 0.10UF, 50V	1	
	C16856	F1H1A1050032		1	
	C16857		C 4700PF, K, 50V	1	
	C16858		C 0.1UF, K, 16V	1	
	C16860	F1H1A1050032		1	
	C16861	F1H1C104A143	C 0.1UF, K, 16V	1	
	C16862	F1H1A1050032	C 10UF, 50V	1	
	C16863	F1J1H104A835	C 0.10UF, 50V	1	
	C16864		C 0.10UF, 50V	1	
	C16866	F1H1A1050032		1	
	C16867		C 10UF, 50V	1	
	C16868	F1H1A1050032		1	
<b>-</b>	C16869 C16891	F1J1H104A835 F1K1E105A029	C 0.10UF, 50V C 1UF, Z, 25V	1	
	C16991 C16903	F1E2J332A002	C 3300PF, 600V	1	
<b>-</b>	C17100	F1H1A1050032	C 10UF, 50V	1	
	C17101	F1H1A1050032	C 10UF, 50V	1	
	C17102	F1L2E154A028	E 1500UF, 25V	1	
	C17103	F1L2E154A028	E 1500UF, 25V	1	
	C17104		E 1500UF, 25V	1	
	C17105	F1L2E154A028		1	
	C17106	F1H1A1050032	C 10UF, 50V	1	
	C17107	F1H1A1050032	C 10UF, 50V	1	
	C17108		E 1500UF, 25V	1	
	C17109 C17110	F1L2E154A028 F1L2E154A028	· ·	1	
<b>-</b>	C17110 C17111		E 1500UF, 25V E 1500UF, 25V	1	
	C17111 C17200	F1H1A1050032	C 10UF, 50V	1	
<u> </u>	C17201		E 1500UF, 25V	1	
	C17202	F1H1A1050032	C 10UF, 50V	1	
	C17203		E 1500UF, 25V	1	
	C17204		E 1500UF, 25V	1	
	C17207	F1L2E154A028	E 1500UF, 25V	1	
	C17210	F1H1A1050032	·	1	
	C17211	F1H1A1050032	C 10UF, 50V	1	
	C17212		E 1500UF, 25V	1	
	C17213	F1L2E154A028	E 1500UF, 25V	1	
	C17214	F1L2E154A028	E 1500UF, 25V	1	

Safety	Ref. No.	Part No.	Part Name &	Pcs	Remarks
	C17215	F1T.2F154A028	Description E 1500UF, 25V	1	
	C17216		C 0.1UF, K, 16V	1	
	C17241		C 100UF, 50V	1	
	C17300		C 10UF, 50V	1	
	C17301	F1H1C104A143	C 0.1UF, K, 16V	1	
	C17302	F1L2E154A028	E 1500UF, 25V	1	
	C17303	F1H1A1050032	C 10UF, 50V	1	
	C17304	F1L2E154A028	E 1500UF, 25V	1	
	C17305	F1L2E154A028	E 1500UF, 25V	1	
	C17306	F1H1A1050032	C 10UF, 50V	1	
	C17307	F1L2E154A028	E 1500UF, 25V	1	
	C17310	F1L2E154A028	E 1500UF, 25V	1	
	C17313	F1H1A1050032	C 10UF, 50V	1	
	C17314	F1L2E154A028	E 1500UF, 25V	1	
	C17315	F1H1C104A143	C 0.1UF, K, 16V	1	
	C17316	F1L2E154A028	E 1500UF, 25V	1	
	C17317	F1H1A1050032	C 10UF, 50V	1	
	C17318	F1L2E154A028	E 1500UF, 25V	1	
	C17319	F1L2E154A028	E 1500UF, 25V	1	
	C17320	F1H1A1050032	C 10UF, 50V	1	
	C17321	F1L2E154A028	E 1500UF, 25V	1	
	C17322	F1L2E154A028	E 1500UF, 25V	1	
	C17323	F1H1A1050032	C 10UF, 50V	1	
	C17324	F1L2E154A028	E 1500UF, 25V	1	
	C17325		E 1500UF, 25V	1	
	C17327		E 1500UF, 25V	1	
	C17341	F1H1H101A971	C 100UF, 50V	1	
	CB1	K1MY55B00002	55P CONNECTOR	1	PAVCA
	CB2	K1MY55B00002	55P CONNECTOR	1	PAVCA
	СВ3	K1MY55B00002	55P CONNECTOR	1	PAVCA
	CB4	K1MY55B00002	55P CONNECTOR	1	PAVCA
	CB5	K1MY55B00002	55P CONNECTOR	1	PAVCA
	СВ6	K1MY55B00002	55P CONNECTOR	1	PAVCA
	СВ7	K1MY55B00002	55P CONNECTOR	1	PAVCA
	СВ8	K1MY55B00002	55P CONNECTOR	1	PAVCA
	СВ9	K1MY55B00002	55P CONNECTOR	1	PAVCA
	CB10	K1MY55B00002	55P CONNECTOR	1	PAVCA
	CB11	K1MY55B00002	55P CONNECTOR	1	PAVCA
	CB12	K1MY55B00002	55P CONNECTOR	1	PAVCA
	CB13	K1MY55B00002	55P CONNECTOR	1	PAVCA
	CB14	K1MY55B00002	55P CONNECTOR	1	PAVCA
	CB15	K1MY55B00002	55P CONNECTOR	1	PAVCA
	D1100	MA2J11100L	DIODE	1	
	D2512	MA8043LTX	ZENER DIODE	1	
	D2520	LN1271RAL-TR	LED	1	
	D2659	MA2J11100L	DIODE	1	
	D2660	MA22D3900L	DIODE	1	
	D3005	K7AAAY000003	PHOTO LINK	1	
	D3048	MAZ81400ML	ZENER DIODE	1	
	D3051	MAZ81400ML	ZENER DIODE	1	
	D3052	MAZ81400ML	ZENER DIODE	1	
	D3063	MAZ81400ML	ZENER DIODE	1	
	D3064	MAZ81400ML	ZENER DIODE	1	
	D3065	MAZ81400ML	ZENER DIODE	1	
	D3066	MAZ81400ML	ZENER DIODE	1	
	D3067	MAZ81400ML	ZENER DIODE	1	
	D3068	MAZ81400ML	ZENER DIODE	1	
	D3069	MAZ81400ML	ZENER DIODE	1	
	D3070	MAZ81400ML	ZENER DIODE	1	
	D3071	MAZ81400ML	ZENER DIODE	1	
	D3072	MAZ81400ML	ZENER DIODE	1	
	D3073	MAZ81400ML	ZENER DIODE	1	
	D3079	MAZ81400ML	ZENER DIODE	1	
	D3080	MAZ81400ML	ZENER DIODE	1	
	D4503	EZAEG2A50AX	DIODE	1	
	D4505	EZAEG2A50AX	DIODE	1	
	D4507	EZAEG2A50AX	DIODE	1	
	D4509	EZAEG2A50AX	DIODE	1	
		EE3EGG3EG34	DIODE	1	
	D4511	EZAEG2A50AX			
	D4511 D4512	EZAEGZASUAX EZAEGZASUAX	DIODE	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	D4515	B0BC5R6A0275	DIODE	1	
	D4516	EZAEG2A50AX	DIODE	1	
	D4517	EZAEG2A50AX	DIODE	1	
	D4518	EZAEG2A50AX	DIODE	1	
	D4520	EZAEG2A50AX	DIODE	1	
	D4521	EZAEG2A50AX	DIODE	1	
	D4523	EZAEG2A50AX	DIODE	1	
	D4543	EZAEG2A50AX	DIODE	1	
	D4544	EZAEG2A50AX	DIODE	1	
	D4545 D4546	EZAEG2A50AX EZAEG2A50AX	DIODE	1	
	D4547	EZAEG2A50AX	DIODE	1	
	D4548	EZAEG2A50AX	DIODE	1	
	D4549	EZAEG2A50AX	DIODE	1	
	D4550	EZAEG2A50AX	DIODE	1	
	D4564	B0BC5R6A0275	DIODE	1	
	D4573	EZAEG2A50AX	DIODE	1	
	D4574	EZAEG2A50AX	DIODE	1	
	D4576	EZAEG2A50AX	DIODE	1	
	D4577	EZAEG2A50AX	DIODE	1	
	D4578	EZAEG2A50AX	DIODE	1	
-	D4579	EZAEG2A50AX EZAEG2A50AX	DIODE	1	
	D4580 D4581	EZAEG2A50AX EZAEG2A50AX	DIODE DIODE	1	
	D4581 D4582	EZAEG2A50AX	DIODE	1	
	D4582 D4583	EZAEG2A50AX	DIODE	1	
	D4584	BOHCMM000014	DIODE	1	
	D4585	B0HCMM000014	DIODE	1	
	D4586	B0HCMM000014	DIODE	1	
	D5484	MA3X78900L	ZENER DIODE	1	
	D5485	MAZ83600ML	ZENER DIODE	1	
	D5486	B0BC03900015	ZENER DIODE	1	
	D5521	MA3X152D0L	DIODE	1	
	D5522	MA3X152D0L	DIODE	1	
	D5573	B0BC01100001	ZENER DIODE	1	
-	D5613 D5614	MA2J11100L MA2J11100L	DIODE	1	
	D5615	MA2J11100L	DIODE	1	
	D5616	MA2J72800L	ZENER DIODE	1	
	D5692	MAZ80560LL	ZENER DIODE	1	
	D5693	B0BC6R600005	ZENER DIODE	1	
	D5697	B0BC6R600005	ZENER DIODE	1	
	D5698	B0BC6R600005	ZENER DIODE	1	
	D5706	B0BC6R600005	ZENER DIODE	1	
	D5741	B0JCME000037	DIODE	1	
	D5746	MA2J11100L	DIODE	1	
	D5747	MA2J11100L	DIODE DIODE	1	
<u> </u>	D5749 D5750	MAZ81100ML MA2J11100L	ZENER DIODE DIODE	1	
	D5750 D5751	MAZ80330HL	ZENER DIODE	1	
	D5751 D5752	MA2J11100L	DIODE	1	
	D8000	MA2J11100L	DIODE	1	
	D8002	B0HCMM000014	DIODE	1	
	D9000	B0JCCE000008	DIODE	1	
	D9110	B0JCGD000002	DIODE	1	
	D9800	B0JCPD000026	DIODE	1	
	D16001	B0FBCN000005	DIODE	1	
	D16002	B0FBCN000005	DIODE	1	
<u> </u>	D16021 D16022	B0FBCN000008 B0FBCN000008	DIODE	1	
<u> </u>	D16022 D16032	MA2J11100L	DIODE	1	
	D16032	MA3DF46000LW	ZENER DIODE	1	1
-	D16042	MA3DF46000LW	ZENER DIODE	1	
	D16050	B0ECKP000047	DIODE	1	
	D16051	B0FBCN000008	DIODE	1	
	D16052	B0FBCN000008	DIODE	1	
	D16101	MA22D3900L	DIODE	1	
	D16131	B0ECKP000047	DIODE	1	
	D16151	B0ECKP000047	DIODE	1	
	D16152	B0ECKP000047	DIODE	1	
	D16153 D16191	B0ECKP000047 B0ECKP000047	DIODE	1	
-	D16191 D16192	MA2J11100L	DIODE	1	
	210132		21000		l .

Safety	Ref. No.	Part No.	Part Name &	Doe	Remarks
Salety	Kel. No.	Part No.	Description	FCS	Remarks
	D16193	B0ECKP000047	DIODE	1	
	D16194	B0ECKP000047	DIODE	1	
	D16195	B0ECKP000047	DIODE	1	
	D16253	B3ABB0000210	LED	1	
	D16255	MA2J11100L	DIODE	1	
	D16280	MA2J11100L	DIODE	1	
	D16281	MAZ80510LL	ZENER DIODE	1	
	D16282	MAZ80680ML	ZENER DIODE	1	
	D16284	MA3X152D0L	DIODE	1	
	D16285	MA3X152D0L	DIODE	1	
	D16315	MAZ81500ML	ZENER DIODE	1	
	D16316	B0ECKP000047	DIODE	1	
	D16317	B0ECKP000047	DIODE	1	
	D16401	B0FACR000006	DIODE	1	
	D16402	B0FACR000006	DIODE	1	
	D16407	MA22D3900L	DIODE	1	
	D16411	MA2J11100L	DIODE	1	
	D16421	MA3DF40000LW	ZENER DIODE	1	
	D16422	MA3DF40000LW	ZENER DIODE	1	
	D16451	B0ECKP000047	DIODE	1	
	D16461	MA3DF46000LW	ZENER DIODE	1	
	D16462	MA3DF46000LW	ZENER DIODE	1	
	D16466	MA2J11100L	DIODE	1	
	D16473	MA3X152D0L	DIODE	1	
	D16474	MA2J11100L	DIODE	1	
	D16475	MAZ80510LL	ZENER DIODE	1	
	D16476	MA2J11100L	DIODE	1	
	D16477	MA2J11100L	DIODE	1	
	D16478	B0HCKS000002	DIODE	1	
	D16480	MA2J11100L	DIODE	1	
	D16481	B0FACP000001	DIODE	1	
	D16482	B0FACP000001	DIODE	1	
	D16490	B0ECKP000047	DIODE	1	
	D16491	MA2J11100L	DIODE	1	
	D16492	MAZ80470ML	ZENER DIODE	1	
	D16493	MA3X152E0L	ZENER DIODE	1	
	D16503	B0ECHR000001	DIODE	1	
	D16522	B0ECKP000047	DIODE	1	
	D16523	B0ECHR000001	DIODE	1	
	D16524	B0ECKP000047	DIODE	1	
	D16534	B0ECHR000001	DIODE	1	
	D16536	B0ECHR000001	DIODE	1	
	D16583	B3ABB0000210	LED	1	
	D16602	MAZ81500ML	ZENER DIODE	1	
	D16604	MA3X152E0L	ZENER DIODE	1	
	D16605	MAZ80510LL	ZENER DIODE	1	
	D16606	B0ECKM000038	DIODE	1	
	D16607	MA2J11100L	DIODE	1	
	D16608	MA8120M	ZENER DIODE	1	
	D16610	MA2J11100L	DIODE	1	
	D16615	MA2J11100L	DIODE	1	
	D16616	MA3X152E0L	ZENER DIODE	1	
	D16618	B0ECKP000047	DIODE	1	
	D16619	B0ECKP000047	DIODE	1	
	D16621	B0FBCN000006	DIODE	1	
	D16622	B0FBCN000006	DIODE	1	
	D16624	B0ECKP000047	DIODE	1	
	D16625	MAZ82000ML	ZENER DIODE	1	
	D16641	B0FBCN000006	DIODE	1	
	D16642	B0FBCN000006	DIODE	1	
	D16645	MAZ81500ML	ZENER DIODE	1	
	D16646	MAZ81500ML	ZENER DIODE	1	
	D16647	MAZ81500ML	ZENER DIODE	1	
	D16648	MAZ80510LL	ZENER DIODE	1	
	D16649	MA2J11100L	DIODE	1	
	D16650	MA2J11100L	DIODE	1	
	D16652	B0ECKP000047	DIODE	1	
	D16653	MA2J11100L	DIODE	1	
	D16654	MA2J11100L	DIODE	1	
	D16662	MAZ81500ML	ZENER DIODE	1	
	D16663	MAZ81500ML	ZENER DIODE	1	
	D16664	MAZ81500ML	ZENER DIODE	1	

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Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	D16671	MA2J11100L	DIODE	1	
	D16673	B0ECHR000001		1	
	D16674	B0ECHR000001	DIODE	1	
	D16677	MA3X152D0L	DIODE	1	
	D16678	MAZ815000L	ZENER DIODE	1	
	D16679	B0ECKP000047	DIODE	1	
	D16702	MA2J11100L	DIODE	1	
	D16710		ZENER DIODE	1	
	D16711	B0ECHR000001		1	
	D16712 D16713	MAZ815000L B0ECHR000001	ZENER DIODE	1	
	D16713	MAZ815000L	ZENER DIODE	1	
	D16715	B0ECHR00001		1	
	D16717	MAZ83300ML	ZENER DIODE	1	
	D16719	B0ECKP000047		1	
	D16720	B0ECKP000047		1	
	D16721	B0ECHR000001	DIODE	1	
	D16725	MA2J11100L	DIODE	1	
	D16765	B0ECHR000001	DIODE	1	
	D16791	MAZ82000ML	ZENER DIODE	1	
	D16792	MA2J11100L	DIODE	1	
	D16811	MA2J11100L	DIODE	1	
	D16820	MA3X152E0L	ZENER DIODE	1	
	D16821	MAZ83600ML	ZENER DIODE	1	
	D16824	MAZ83300ML	ZENER DIODE	1	
	D16825		ZENER DIODE	1	
	D16859	B0HCKS000002		1	
	D16860	B0HCKS000002		1	
	D16865	B0ECKP000047	DIODE	1	
	D16871 D16874	MAZ82400ML MAZ80510LL	DIODE ZENER DIODE	1	
	D16874	MA2J11100L	DIODE	1	
	D16901	MA3X152E0L	ZENER DIODE	1	
	D16902	MA2J11100L	DIODE	1	
	D16920	MA3X152E0L	ZENER DIODE	1	
	FL2500	J0MAB0000201	LC FILTER	1	
	FL4000	J0HAAB000036	LC FILTER	1	
	FL4003	J0HAAB000036	LC FILTER	1	
	FL4007	J0HAAB000036	LC FILTER	1	
	FL4008	J0HAAB000036	LC FILTER	1	
	FL9803		C 0.10UF, Z, 25V	1	
	FL9805	F1J1E104A148	C 0.10UF, Z, 25V	1	
	FL9806	F1J1E104A148	C 0.10UF, Z, 25V	1	
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	GK1	K1KA02BA0061	2P CONNECTOR	1	
	TG1100	C2CBYY000719	T.O.	-	D31103
	IC1100 IC1101	TVRQ724AAS	IC IC	1	PAVCA
	IC1101	C0JBAA000534	IC	1	PAVCA
	IC2107	C0FBAK0000334	IC	1	FAVCA
	IC2109	C1AB00003069	IC	1	PAVCA
	IC3001	C1AB00002855	IC	1	
	IC4500	TVRQ583S	IC	1	PAVCA
	IC4501	TVRQ584S	IC	1	PAVCA
	IC4503	C1AB00003079	IC	1	PAVCA
	IC4508	TVRQ585S	IC	1	PAVCA
	IC4800	C1ZBZ0003775	IC	1	
	IC5401	C0CBZZE00001	IC	1	
	IC5480	C1ZBZ0003972	IC	1	
	IC5606	C0EBF0000354	IC	1	
	IC5607	CODBAYY00480	IC	1	
	IC5608	CODBAYY00480	IC	1	DATECT
	IC5740	C0DBAYY00462	IC	1	PAVCA
	IC8001	C1AB00003078	IC	1	PAVCA
	IC8002 IC8003	C3ABSY000036 C0DBEFH00002	IC IC	1	PAVCA
	IC8003	C1ZBZ0003992	IC	1	PAVCA
	IC8004 IC8007	C12B20003992	IC	1	VCA
	IC8007	CODBGYY00578	IC	1	
	IC8009	C1CB00002678	IC	1	
	IC8502	TVRQ500ABS	IC	1	PAVCA
	IC8503	TVRQ503AAS	IC	1	PAVCA
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Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	IC9001	TVRQ565ABS	IC	1	PAVCA
	IC9003	MNZSFH8KPF3	IC	1	
	IC9004	C1ZBZ0003983	IC	1	
	IC9300	MN84528	IC	1	
	IC9303	TVRQ624ABS	IC	1	PAVCA
	IC9500	C1ZBZ0003760	IC	1	
	IC9805	CODBAYYOO477	IC	1	
	IC9806 IC9807	CODBAYYO0478 CODBAYYO0477	IC	1	
	IC9807	C0CBCAC00365	IC	1	
	IC9902	C3ABRY000059	IC	1	PAVCA
	IC9903	C3ABRY000059	IC	1	PAVCA
	IC16131	C0ZBZ0000895	IC	1	FAVCA
	IC16151	C0ZBZ0001324	IC	1	
	IC16241	C0JBAZ002811	IC	1	
	IC16251	C0BBBA00024	IC	1	
	IC16304	MIP3900MSSCF	IC	1	
	IC16312	CODBZMC00006	IC	1	
	IC16464	C0JBAB000715	IC	1	
	IC16465	C0JBAB000715	IC	1	
	IC16471	CODBEKA00003	IC	1	
	IC16490	CODBEMC00003	IC	1	
	IC16491	NJM2406F	LINEAR IC	1	
	IC16501	C0ZBZ0001324	IC IC	1	
	IC16521	C0ZBZ0001324	IC	1	
	IC16521	C0ZBZ0001324 C0JBAZ001120	IC	1	
	IC16561	C0JBAZ001120 C0JBAZ001120	IC	1	
	IC16562	C0JBAB000388	IC	1	
	IC16564	C0JBAB000715	IC	1	
	IC16581	C0BBBA000024	IC	1	
	IC16661	C0BBBA000024	IC	1	
	IC16691	C0JBAC000363	IC	1	
	IC16692	CODBZMC000363	IC	1	
	IC16724	COCBADCO0072	IC	1	
	IC16725	COCBADCO0072	IC	1	
	IC16771	COCBADCO0072	IC	1	
	IC16773	C0JBAB000715	IC	1	
	IC16784	MIP9L02MBS	IC	1	
	IC16786	MIP3900MSSCF	IC	1	
	IC16787	CODBZMC00006	IC	1	
	IC16788	MIP3900MSSCF	IC	1	
	IC16789	CODBZMC00006	IC	1	
	IC16791	N0BF2GB00001	IC	1	
	IC16792	NJM2406F	LINEAR IC	1	
	IC16793	CODBZMC00006	IC IC	1	
	IC16801	CODBZMC00006	IC	1	
	IC16920	C0BBBA000024	IC	1	
	IC17201	C0JBAU000024	IC	1	PAVCA
	IC17201	C0JBAU000073	IC	1	PAVCA
	IC17300	C0JBAC0000073	IC	1	
	-01/302	200242001120		1	
	JK3000	K1U925A00002	TERMINAL BOARD	1	PAVCA
	JK3701	K4AK08B00004	TERMINAL BOARD	1	PAVCA
	JK4500	K1FY119D0006	CONNECTOR	1	
	JK4501	K1FY119D0006	CONNECTOR	1	
	JK4502	K1FY119E0005	CONNECTOR	1	
	JK8302	K1NA09E00080	9P CONNECTOR	1	
				H	
	JS3051	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	JS3052	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	JS3054	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	JS4010	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	JS4018	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	JS4038	D0GDR00Z0002	M 0 OHM, 1/10W	1	
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		1		<b>-</b>	
	K1	K1KA10B00218	10P CONNECTOR		
	K1	K1KA10B00218	10P CONNECTOR	1	
	L1100	J0JYC0000068	CHIP INDUCTOR	1	
	L1100 L2100	J0JYC0000068	CHIP INDUCTOR CHIP INDUCTOR	1	
	L1100 L2100 L2103	J0JYC0000068 J0JYC0000068	CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR	1 1 1	
	L1100 L2100	J0JYC0000068	CHIP INDUCTOR CHIP INDUCTOR	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	L2107	G1C330MA0291	INDUCTION COIL	1	
	L2108	G1C330MA0291	INDUCTION COIL	1	
	L2109	J0JYC0000068	CHIP INDUCTOR	1	
	L3000	J0JYC0000068	CHIP INDUCTOR	1	
	L3001	J0JYC0000068	CHIP INDUCTOR	1	
	L3200	J0JCC0000059	CHIP INDUCTOR	1	
	L4500	J0JYC0000068	CHIP INDUCTOR	1	
	L4501	J0JYC0000068	CHIP INDUCTOR	1	
	L4502	J0JYC0000068	CHIP INDUCTOR	1	
	L4503	J0JYC0000068	CHIP INDUCTOR	1	
	L4504	J0JYC0000068	CHIP INDUCTOR	1	
	L4505	J0JYC0000068	CHIP INDUCTOR	1	
	L4506	J0JYC0000068	CHIP INDUCTOR	1	
	L4507	J0JYC0000068	CHIP INDUCTOR	1	
	L4508	J0JYC0000068	CHIP INDUCTOR	1	
	L4512	J0JYC0000068	CHIP INDUCTOR	1	
	L4521	J0JYC0000068	CHIP INDUCTOR	1	
	L4522	J0JYC0000068	CHIP INDUCTOR	1	
	L4523	J0JYC0000068	CHIP INDUCTOR	1	
	L5441	G1C100MA0072	INDUCTION COIL	1	
	L5442	G1C470MA0291	INDUCTION COIL	1	
	L5600	G1C2R2Z00007	INDUCTION COIL	1	
	L5601	G1C3R3Z00004	INDUCTION COIL	1	
	L5602	G1C4R7Z00015	INDUCTION COIL	1	PAVCA
	L5603	G1C100MA0203	INDUCTION COIL	1	
	L5604	J0JHC0000075	CHIP INDUCTOR	1	
	L5605	G1C100MA0203	INDUCTION COIL	1	
	L5606	G1C100MA0203	INDUCTION COIL	1	
	L5700	G1C6R8Z00008	INDUCTION COIL	1	
	L5741	G1C220MA0291	INDUCTION COIL	1	
	L8001	J0JHC0000045	CHIP INDUCTOR	1	
	L8003	J0JHC0000045	CHIP INDUCTOR	1	
	L8012	J0JHC0000045	CHIP INDUCTOR	1	
	L8014	J0JHC0000045	CHIP INDUCTOR	1	
	L8015	J0JHC0000045	CHIP INDUCTOR	1	
	L8016	J0JHC0000045	CHIP INDUCTOR	1	
	L8017	J0JHC0000045	CHIP INDUCTOR	1	
	L8018	J0JHC0000045	CHIP INDUCTOR	1	
	L8019	J0JHC0000045	CHIP INDUCTOR	1	
	L8020	J0JHC0000045	CHIP INDUCTOR	1	
	L8021	J0JCC0000059	CHIP INDUCTOR	1	
	L8022	J0JHC0000045	CHIP INDUCTOR	1	
	L8301	J0JHC0000045	CHIP INDUCTOR	1	
	L8302	J0JHC0000045	CHIP INDUCTOR	1	
	L8303	J0JHC0000045	CHIP INDUCTOR	1	
	L8323	G1CR22JA0020	INDUCTION COIL	1	
	L8324		INDUCTION COIL	1	
	L8325		INDUCTION COIL	1	PAVCA
	L8326		INDUCTION COIL	1	PAVCA
	L8327	G1CR10JA0020	INDUCTION COIL	1	PAVCA
	L8328	G1C56NJ00018	INDUCTION COIL	1	PAVCA
	L8329	G1C56NJ00018		1	PAVCA
	L8330	G1CR18JA0020	INDUCTION COIL	1	
	L8500		CHIP INDUCTOR	1	
	L8500		CHIP INDUCTOR	1	
	L9001	G1C3R3Z00004		1	
	L9001 L9002		INDUCTION COIL	1	
		J0JHC0000117		1	
	L9700 L9701		CHIP INDUCTOR CHIP INDUCTOR	1	
	L9701 L9802	G1C6R8Z00010	INDUCTION COIL	1	
		J0JHC0000117		1	
	L9900 L9901	J0JHC0000117	CHIP INDUCTOR	1	
			CHIP INDUCTOR	1	
	L9903	J0JHC0000117	CHIP INDUCTOR		
	L9904	J0JHC0000117	CHIP INDUCTOR	1	
	L16001	G0CR82KA0147		1	
	L16002		CHOKE COIL	1	
	L16003	G0CR82KA0147	CHOKE COIL	1	
	L16012	G0CR82KA0147	CHOKE COIL	1	
	L16013	G0CR82KA0147	CHOKE COIL	1	
	T1 CC1 4				
	L16014	G0CR82KA0147	CHOKE COIL	1	
	L16014 L16103 L16222	G0CR82KA0147 G0ZZ00002183 G0ZZ00002183	PEAKING COIL PEAKING COIL	1 1	

Safety	Ref. No.	Part No.	Part Name &	Pcs	Remarks
			Description		
	L16303		PEAKING COIL	1	
	L16402	G0C1R1KA0206	PEAKING COIL	1	
	L16403	G0C1R1KA0206	PEAKING COIL	1	
	L16406	G0C1R1KA0206	PEAKING COIL	1	
	L16412	G0C1R1KA0206	PEAKING COIL	1	
	L16413	G0C1R1KA0206	PEAKING COIL	1	
	L16414	G0C1R1KA0206	PEAKING COIL	1	
	L16472	G0ZZ00002183	PEAKING COIL	1	
	L16697	G0C102KA0187	PEAKING COIL	1	
	L16698	G0C681MA0065	PEAKING COIL	1	
	L16699	G0C471KA0167	PEAKING COIL	1	
	L16851	G0ZZ00002183	PEAKING COIL	1	
		50220002205	12	┿	
	PA5601	K5H5022A0031	FUSE	1	
	1113001	113113022110031	1002	+-	
	PC2501	ВЗЈВ00000046	IC	1	
	PC14903	B3PBE0000050	IC	1	PAVCA
	PC16191	B3PBA0000496	IC	1	
	PC16301	B3PBA0000498	IC	1	
	PC16461	B3PBA0000457	IC	1	
	PC16480	B3PBA0000498	IC	1	
	PC16601	B3PBA0000498	IC	1	
	PC16603	B3PBA0000498	IC	1	
	PC16684	B3PBA0000496	IC	1	
	PC16685	B3PBA0000496	IC	1	
	PC16722	B3PBA0000498	IC	1	
	PC16723	B3PBA0000498	IC	1	
	PC16896	B3PBA0000498	IC	1	
	FC10090	D3FDA0000490	10	-	
	01100	0000700707	mp a Maramon	-	
	Q1100	2SB0709ASL	TRANSISTOR	1	
	Q1101	2SB0709ASL	TRANSISTOR	1	
	Q1102	B1ABCF000231	TRANSISTOR	1	
	Q1103	B1ABCF000231	TRANSISTOR	1	
	Q1105	2SK1228	FET	1	
	Q2200	B1ADCE000022	TRANSISTOR	1	
	Q2201	B1ADCE000022	TRANSISTOR	1	
	Q2510	2SD0601ARL	TRANSISTOR	1	
	Q2511	2SD0601ARL	TRANSISTOR	1	
	Q4504	B1ABCF000231	TRANSISTOR	1	
	Q4505	B1ABCF000231	TRANSISTOR	1	
	Q4514	2SB0709ASL	TRANSISTOR	1	
	Q4515	2SB0709ASL	TRANSISTOR	1	
	Q4516	2SB0709ASL	TRANSISTOR	1	
		2SB0709ASL		1	
	Q4517	B1ABCF000231	TRANSISTOR		
	Q4528		TRANSISTOR	1	
	Q4529	B1ABCF000231	TRANSISTOR	1	
	Q4530	B1ABCF000231	TRANSISTOR	1	
	Q4531	B1ABCF000231	TRANSISTOR	1	
	Q5522	B1ADCE000022	TRANSISTOR	1	
	Q5603	B1ABCF000231	TRANSISTOR	1	
	Q5604	B1ABCF000231	TRANSISTOR	1	
	Q5684	B1ADCE000022	TRANSISTOR	1	
	Q5685	B1MBDDA00003	FET	1	
	Q5686	B1MBDDA00003	FET	1	
	Q5687	B1MBDDA00003	FET	1	
	Q5700	B1MBDDA00003	FET	1	
	Q8000	B1ABCF000231	TRANSISTOR	1	
	Q8001	B1ABCF000231	TRANSISTOR	1	-
	Q9000	B1ABCF000231	TRANSISTOR	1	
	Q9001	B1ABCF000231	TRANSISTOR	1	
	Q9002	B1ABCF000231	TRANSISTOR	1	
	Q9003	B1ABCF000231	TRANSISTOR	1	
	Q9004	B1ABCF000231	TRANSISTOR	1	
	Q9301	2SD0601ARL	TRANSISTOR	1	<u> </u>
	Q9302	2SD0601ARL	TRANSISTOR	1	
	Q9807	2SD0601ARL	TRANSISTOR	1	
	Q16001	B1JADN000006	TRANSISTOR	1	PAVCA
	Q16002	B1JADN000006	TRANSISTOR	1	PAVCA
	Q16004	B1JADN000006	TRANSISTOR	1	PAVCA
	Q16021	B1JADN000006	TRANSISTOR	1	PAVCA
				1 *	
		B1.TADMOOOOG	TPANCT CTOP	1	DATICA
	Q16022 Q16023	B1JADN000006 B1JADN000006	TRANSISTOR TRANSISTOR	1	PAVCA PAVCA

Safety	Ref. No.	Part No.	Part Name &	Pcs	Remarks
			Description		
	Q16051	B1JAEN000007	TRANSISTOR	1	PAVCA
	Q16055	B1HFPFA00001	TRANSISTOR	1	
	Q16056 Q16101	B1HFPFA00001 2SK417300L	TRANSISTOR FET	1	
	Q16102	2SK399500L	FET	1	
	Q16141	B1HFPFA00001	TRANSISTOR	1	
	Q16161	B1HFPFA00001	TRANSISTOR	1	
	Q16191	B1HFPFA00001	TRANSISTOR	1	
	Q16251	2SD0601ARL	TRANSISTOR	1	
	Q16280	2SD0601ARL	TRANSISTOR	1	
	Q16401	2PG0110000RP	TRANSISTOR	1	
	Q16402	2PG0110000RP	TRANSISTOR	1	
	Q16403 Q16421	2PG0110000RP B1JADP000005	TRANSISTOR TRANSISTOR	1	
	Q16422	B1JADP000005	TRANSISTOR	1	
	Q16423	B1JADP000005	TRANSISTOR	1	
	Q16441	B1JAEP000006	TRANSISTOR	1	
	Q16451	B1JAEP000006	TRANSISTOR	1	
	Q16471	B1ABCF000231	TRANSISTOR	1	
	Q16490	B1CBGD00001	FET	1	
	Q16501	B1HFPFA00001	TRANSISTOR	1	
	Q16502	B1HFPFA00001	TRANSISTOR	1	
	Q16521 Q16522	B1HFPFA00001 B1HFPFA00001	TRANSISTOR TRANSISTOR	1	
	Q16522 Q16531	B1HFPFA00001	TRANSISTOR	1	
	Q16551	B1HFPFA00001	TRANSISTOR	1	
	Q16601	B1CERR000025	FET	1	
	Q16602	2SD0601AQL	TRANSISTOR	1	
	Q16603	2SB0709ASL	TRANSISTOR	1	
	Q16604	B1CHPM000001	FET	1	
	Q16606	2SD0601AQL	TRANSISTOR	1	
	Q16607	B1CBGD000001	FET	1	
	Q16608 Q16621	B1CBGD000001 B1JADN000004	FET TRANSISTOR	1	
	Q16621 Q16622	B1JADN000004	TRANSISTOR	1	
	Q16624	2SB0709ASL	TRANSISTOR	1	
	Q16645	2SD0601AQL	TRANSISTOR	1	
	Q16646	2SB0709ASL	TRANSISTOR	1	
	Q16647	B1CBGD00001	FET	1	
	Q16649	B1ABCN000007	TRANSISTOR	1	
	Q16660	B1CERR000025	FET	1	
	Q16661	B1JAER000003	TRANSISTOR TRANSISTOR	1	
	Q16662 Q16663	2SD0601AQL 2SB0709ASL	TRANSISTOR	1	
	Q16667	2SB0709ASL 2SB0709ARL	TRANSISTOR	1	
	Q16668	2SD0601AQL	TRANSISTOR	1	
	Q16670	B1ADCN000007	TRANSISTOR	1	
	Q16671	B1ABCF000231	TRANSISTOR	1	
	Q16675	B1ADCN00007	TRANSISTOR	1	
	Q16676	B1ABCF000231	TRANSISTOR	1	
	Q16677	2SD0601AQL	TRANSISTOR	1	
	Q16678	B1ABCF000231	TRANSISTOR	1	
	Q16701 Q16702	B1ADCN000007 B1ABCF000231	TRANSISTOR TRANSISTOR	1	
	Q16702 Q16743	2SD0601ARL	TRANSISTOR	1	
	Q16762	B1HFPFA00001	TRANSISTOR	1	
	Q16801	B1ADCN000007	TRANSISTOR	1	
	Q16810	B1ABCF000231	TRANSISTOR	1	
	Q16815	B1ABCN00007	TRANSISTOR	1	
	Q16816	2SD0601AQL	TRANSISTOR	1	
	Q16817	B1CBGD00001	FET	1	
	Q16818	B1CBGD000001	FET	1	
	Q16874 Q16875	B1CBGD000001 B1ABCF000231	TPANSISTOP	1	
-	Q16875 Q16876	B1ABCF000231	TRANSISTOR TRANSISTOR	1	
	Q16882	B1ABCF000231	TRANSISTOR	1	
	Q16884	2SD0601ARL	TRANSISTOR	1	
	Q16920	B1ABCN000007	TRANSISTOR	1	
	R1145	ERJ2GEJ471	м 470 онм,	1	
	D1164	ED 1205 1101	J,0.063W	1	
	R1164	ERJ2GEJ101	M 100 ОНМ, J,0.063W	1	
		I	.,	l	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R1165	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	
	R1166	ERJ2GEJ750	M 75 OHM, J,0.063W	1	
	R1167	ERJ2GEJ474	м 470конм, J,0.063W	1	
	R1168	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R1169	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R1170	ERJ2GEJ103	м 10конм,	1	
	R1171	ERJ2GEJ333	J,0.063W М 33КОНМ,	1	
	R1172	ERJ2GEJ223	J,0.063W м 22KOHM,	1	
	R1173	ERJ2GEJ473	J,0.063W M 47KOHM,	1	
	R1174	ERJ2GEJ473	J,0.063W M 47KOHM,	1	
	R1175	ERJ2GEJ223	J,0.063W M 22KOHM,	1	
	R1176	ERJ2GEJ393	J,0.063W	1	
	R1177	ERJ2GEJ101	39KOHM, J, 0.063W	1	
	R1180	ERJ2GEJ472	J,0.063W M 4.7KOHM,	1	
			J,0.063W		
	R1182	ERJ2GEJ472	M 4.7КОНМ, J,0.063W	1	
	R1183	ERJ2GEJ472	M 4.7КОНМ, J,0.063W	1	
	R1184	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R1185	ERJ2GEJ101	м 100 ОНМ, J,0.063W	1	
	R1186	ERJ2GEJ101	м 100 ОНМ, J,0.063W	1	
	R1188	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
	R1189	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R1190	ERJ2GED273X	M 27KOHM ,J,0.063W	1	
	R1191	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R1192	ERJ2GEJ101	м 100 ОНМ,	1	
	R1193	ERJ2GEJ472	J,0.063W M 4.7KOHM,	1	
	R1195	D0YAR0000007	J,0.063W M 0 OHM 1/4W	1	
	R1197	ERJ2GEJ473	M 47КОНМ, J,0.063W	1	
	R1198	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R1200	ERJ2GEJ472	м 4.7конм,	1	
	R1201	ERJ2GEJ472	J,0.063W M 4.7KOHM,	1	
	R1202	ERJ2GEJ222	J,0.063W M 2.2KOHM,	1	
	R1203	ERJ2GEJ222	J,0.063W M 2.2KOHM,	1	
	R1205	ERJ2GEJ473	J,0.063W м 47конм,	1	
	R1209	ERJ2GEJ472	J,0.063W M 4.7KOHM,	1	
	R1210	ERJ2GEJ101	J,0.063W M 100 ОНМ,	1	
	R1211	ERJ2GEJ683	J,0.063W M 68KOHM,	1	
	R1212	ERJ2GEJ473	J,0.063W M 47KOHM,	1	
	R1212	ERJ2GEJ683	J,0.063W M 68KOHM,	1	
			J,0.063W		
	R1214	ERJ2GEJ333	м 33КОНМ, J,0.063W	1	
	R1216	ERJ2GEJ473	м 47конм, J,0.063W	1	
	R1218	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R1220	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R1222	ERJ2GEJ473	м 47конм,	1	
	R1223	ERJ2GEJ102X	J,0.063W M 1K OHM J 1/4W	1	
	R1223	ERJ2GEJ102X ERJ2GEJ473	M 1K OHM 5 1/4W	1	
			J,0.063W		
	R1225	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R1226	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R1227 R1228	D1BB7151A055	M7.15KOHM, 1/10W M 100KOHM,	1	
	K1228	ERJ2GEJ104	J,0.063W	1	
	R1230	ERJ2GEJ101	м 100 ОНМ, J,0.063W	1	
	R1231	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R1232	ERJ2GEJ472	M 4.7КОНМ, J,0.063W	1	
	R1233	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
	R1235	ERJ2GEJ472	м 4.7конм,	1	
	R1236	ERJ2GEJ101	J,0.063W M 100 ОНМ,	1	
			J,0.063W		
	R1237	ERJ2GEJ472	M 4.7КОНМ, J,0.063W	1	
	R1238	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R1239	ERJ2GEJ104	м 100КОНМ, J,0.063W	1	
	R1240	ERJ2GEJ472	M 4.7КОНМ, J,0.063W	1	
	R2061	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R2100	ERJ2GEJ471	м 470 ОНМ,	1	
	R2101	ERJ2GEJ471	J,0.063W M 470 OHM,	1	
	R2102	D1BB2212A055	J,0.063W M22.1KOHM, 1/10W	1	PAVCA
	R2109	D0GBR00Z0002	M 0 OHM J 1/16W	1	
	R2113	D1BA1822A014	M18.2KOHM, 1/10W	1	PAVCA
	R2114	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
	R2118	ERJ8GEYJ3R3V	M 3.3 OHM, J,1/	1	
	R2119	ERJ8GEYJ3R3V	M 3.3 OHM, J,1/	1	
	R2120	ERJ8GEYJ3R3V	M 3.3 OHM, J,1/ 8W	1	
	R2121	ERJ8GEYJ3R3V	M 3.3 OHM, J,1/	1	
	R2125	ERJ2GEJ220	M 22 OHM,	1	
	R2126	ERJ2GEJ220	J,0.063W M 22 OHM,	1	
	R2127	ERJ2GEJ101	J,0.063W M 100 OHM,	1	
			J,0.063W		
<u> </u>	R2128	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R2129	ERJ2GEJ101	M 100 ОНМ, J,0.063W	1	
	R2130	D0YAR0000007	M 0 OHM 1/4W	1	
	-0101		м 100 онм,	1	
	R2131	ERJ2GEJ101	J,0.063W		
	R2131	ERJ2GEJ101 ERJ2GEJ101	J,0.063W M 100 OHM,	1	
			J,0.063W M 100 OHM, J,0.063W M 220 OHM,	1	
	R2132	ERJ2GEJ101	J,0.063W M 100 OHM, J,0.063W M 220 OHM, J,0.063W M 330 OHM,		
	R2132 R2136	ERJ2GEJ101 ERJ2GEJ221	J,0.063W M 100 OHM, J,0.063W M 220 OHM, J,0.063W M 330 OHM, J,0.063W M 68 OHM,	1	
	R2132 R2136 R2137	ERJ2GEJ101 ERJ2GEJ221 ERJ2GEJ331	J,0.063W M 100 OHM, J,0.063W M 220 OHM, J,0.063W M 330 OHM, J,0.063W M 68 OHM, J,0.063W M 100 OHM,	1	
	R2132 R2136 R2137 R2139	ERJ2GEJ101 ERJ2GEJ221 ERJ2GEJ331 ERJ2GEJ680	J,0.063W M 100 OHM, J,0.063W M 220 OHM, J,0.063W M 330 OHM, J,0.063W M 68 OHM, J,0.063W	1 1 1	
	R2132 R2136 R2137 R2139 R2140 R2202	ERJ2GEJ101  ERJ2GEJ221  ERJ2GEJ331  ERJ2GEJ680  ERJ2GEJ101  ERJ2GEJ153	J,0.063W M 100 OHM, J,0.063W M 220 OHM, J,0.063W M 330 OHM, J,0.063W M 68 OHM, J,0.063W M 100 OHM, J,0.063W M 15KOHM, J,0.063W	1 1 1 1 1	
	R2132 R2136 R2137 R2139	ERJ2GEJ101 ERJ2GEJ221 ERJ2GEJ331 ERJ2GEJ680 ERJ2GEJ101	J,0.063W M 100 OHM, J,0.063W M 220 OHM, J,0.063W M 330 OHM, J,0.063W M 68 OHM, J,0.063W M 100 OHM, J,0.063W	1 1 1 1	

Safety	Ref. No.	Part No.	Part Name &	Pcs	Remarks
	R2205	ERJ2GEJ153	Description M 15KOHM	1	
	R2205	EKUZGEU153	,J,0.063W	1	
	R2206	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
	R2207	ERJ2GEJ223	м 22конм,	1	
	R2208	ERJ2GEJ102X	J,0.063W M 1K OHM J 1/4W	1	
	R2209	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R2513	D1BB5601A055	M 5.6KOHM, 1/10W	1	
	R2516 R2517	ERJ3GEYJ223 ERJ6GEYJ470V	M 22KOHM, J, 1/16W	1	
	R2517	ERJ3GEYJ224	M 47 OHM,J,1/10W M 220KOHM,J,1/	1	
	70504		16W		
	R2524 R2525	ERJ3GEYJ223 ERJ3GEYJ821	M 22KOHM,J,1/16W M820 OHM,J,1/16W	1	
	R2542	D0GB473JA057	M 47KOHM, J, 1/16W	1	
	R2557	ERJ3GEYJ562	M 5.6KOHM,J,1/	1	
	R3058	ERJ2GEJ221	м 220 ОНМ,	1	
	R3059	ERJ2GEJ221	J,0.063W M 220 OHM,	1	
	R3062	ERJ2GEJ221	J,0.063W M 220 OHM,	1	
			J,0.063W		
	R3066	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3067	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
	R3068	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
	R3074	ERJ2GEJ220	м 22 ОНМ,	1	
	R3075	ERJ2GEJ220	J,0.063W M 22 OHM,	1	
	R3081	ERJ2GEJ221	J,0.063W M 220 ОНМ,	1	
			J,0.063W		
	R3082	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
	R3083	ERJ2GEJ221	M 220 ОНМ, J,0.063W	1	
	R3084	ERJ2GEJ221	M 220 ОНМ, J,0.063W	1	
	R3085	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
	R3086	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
	R3087	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
	R3088	ERJ2GEJ221	м 220 ОНМ,	1	
	R3089	ERJ2GEJ221	J,0.063W м 220 ОНМ,	1	
	R3090	ERJ2GEJ221	J,0.063W M 220 ОНМ,	1	
	R3095	ERJ2GEJ680	J,0.063W M 68 OHM,	1	
			J,0.063W		
	R3096	ERJ2GEJ680	M 68 ОНМ, J,0.063W	1	
	R3097	ERJ2GEJ680	м 68 ОНМ, J,0.063W	1	
	R3098	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R3099	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R3107	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R3189	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3190	D0GB393JA041	M 39KOHM, J, 1/16W	1	
	R3191 R3192	D0GB393JA041 D0GB393JA041	M 39KOHM,J,1/16W M 39KOHM,J,1/16W	1	
	R3192	D0GB393JA041	M 39KOHM,J,1/16W	1	
	R3194	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3198	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3199	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3202	D1BB75B03055	M 39KOHM, J, 1/16W	1	
	R3203 R3204	D1BB75R0A055 D0GB393JA041	M 75 OHM, 1/10W M 39KOHM,J,1/16W	1	
	R3208	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3209	D1BB75R0A055	M 75 OHM, 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R3211	D1BB75R0A055	M 75 OHM, 1/10W	1	
	R3212		M 75 OHM, 1/10W	1	
	R3570	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R3570	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R3716	ERJ2GEJ393	M	1	
			39KOHM, J, 0.063W		
	R3717	ERJ2GEJ393	M 39KOHM,J,0.063W	1	
	R3765	ERJ6GEY0R00V	M 0 OHM J 1/10W	1	
	R3771	ERJ6ENF2102	M 21KOHM, 1/10W	1	
	R3772	D1BD1741A044	M1.74KOHM, 1/10W	1	
	R3773	D1BD1621A044	M1.62KOHM, 1/10W	1	PAVCA
	R3774	D1BD2321A044	M2.32KOHM, 1/10W	1	PAVCA
	R3775	D1BD3161A044	M3.16KOHM, 1/10W	1	PAVCA
	R4006	ERJ2GEJ220	M 22 OHM,	1	
			J,0.063W		
	R4079	EXB2HV680J	RESISTOR ARRAY	1	
	R4081	EXB2HV680J	RESISTOR ARRAY	1	
	R4089	EXB2HV680J	RESISTOR ARRAY	1	
	R4090	EXB2HV680J	RESISTOR ARRAY	1	
	R4091	EXB2HV680J	RESISTOR ARRAY	1	
	R4092	EXB2HV472JV	RESISTOR ARRAY	1	PAVCA
	R4093	EXB2HV472JV	RESISTOR ARRAY	1	PAVCA
	R4097	ERJ2GEJ472	м 4.7конм,	1	
	R4098	ERJ2GEJ472	J,0.063W M 4.7KOHM,	1	
	R4099	ERJ2GEJ472	J,0.063W M 4.7KOHM,	1	
			J,0.063W		
	R4102	ERJ2GEJ153	M 15KOHM ,J,0.063W	1	
	R4131	ERJ2GEJ220	M 22 ОНМ, J,0.063W	1	
	R4132	ERJ2GEJ220	M 22 ОНМ, J,0.063W	1	
	R4177	EXB38V220JV	RESISTOR ARRAY	1	
	R4178	EXB38V220JV	RESISTOR ARRAY	1	
	R4233	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R4236	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R4237	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R4504	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R4505	ERJ2GEJ102X	м 1к онм ј 1/4w	1	
	R4538	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R4540	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R4546	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R4547	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
-	R4567	D1BB4701A055	M 4.7KOHM, 1/10W	1	
-	R4567	D1BB4701A055	M 4.7KOHM, 1/10W M 0 OHM 1/4W	1	
-	R4570 R4587	ERJ3EKF5601	M 5.6KOHM, 1/16W	1	
<b>-</b>	R4587	ERJ2GEJ103	M 10KOHM, 1/16W	1	
			J,0.063W		
	R4589	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
	R4592	ERJ2GEJ103	м 10КОНМ, J,0.063W	1	
	R4593	ERJ2GED273X	м 27КОНМ ,J,0.063W	1	
	R4596	ERJ2GEJ221	M 220 ОНМ, J,0.063W	1	
	R4597	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
	R4598	ERJ2GEJ221	M 220 ОНМ, J,0.063W	1	
	R4600	ERJ2GEJ473	M 47КОНМ, J,0.063W	1	
	R4601	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R4604	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R4606	ERJ2GEJ472	м 4.7конм,	1	
			J,0.063W		

Safety	Ref. No.	Part No.	Part Name &	Dos	Remarks
Salety	Rel. NO.	rait No.	Description	0	Remarks
	R4607	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R4609	ERJ2GEJ473	м 47конм,	1	
	R4610	ERJ2GEJ473	J,0.063W M 47KOHM,	1	
			J,0.063W		
	R4611	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R4612	ERJ2GEJ472	м 4.7конм,	1	
	R4613	ERJ2RKF1001	J,0.063W M 1KOHM, 0.063W	1	
	R4615	ERJ2GEJ103	м 10конм,	1	
	R4616	ERJ2RKF1001	J,0.063W M 1KOHM, 0.063W	1	
	R4617	ERJ2GEJ103	M 10KOHM,	1	
	R4621	ERJ2GEJ103	J,0.063W M 10КОНМ,	1	
	14021	ENOZGEOTOS	J,0.063W	•	
	R4623	ERJ2GED563X	м 56конм ,J,0.063W	1	
	R4624	ERJ2GEJ223	м 22конм,	1	
	R4625	ERJ2GEJ223	J,0.063W M 22KOHM,	1	
			J,0.063W		
	R4626	ERJ2GEJ221	M 220 ОНМ, J,0.063W	1	
	R4627	ERJ2GEJ221	M 220 OHM,	1	
	R4628	ERJ2GEJ223	J,0.063W M 22KOHM,	1	
	D4634	ERJ2GEJ221	J,0.063W	1	
	R4634	ERJ2GEJ221	M 220 ОНМ, J,0.063W	1	
	R4640	ERJ2GEJ472	M 4.7КОНМ, J,0.063W	1	
	R4734	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R4742	D1BB2001A055	M 2KOHM, 1/10W	1	
	R4743	D1BB2001A055	M 2KOHM, 1/10W	1	
	R4821	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
	R5070	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
	R5137	ERJ2GEJ103	м 10конм,	1	
	R5188	ERJ2GEJ471	J,0.063W M 470 OHM,	1	
			J,0.063W		
	R5503	D1BB1003A055	M 100KOHM, 1/10W	1	
	R5504 R5505	D1BB3401A055 ERJ6GEYJ153V	M 3.4KOHM, 1/10W M 15KOHM,J,1/10W	1	
	R5505	D1BB3902A055	M 39KOHM, 1/10W	1	PAVCA
	R5535	ERJ2GEJ223	M 22KOHM,	1	PAVCA
	R5536	ERJ2GEJ473	J,0.063W M 47KOHM,	1	
	K3536	ERUZGEU473	J,0.063W	1	
	R5537	ERJ2GEJ152	M 1.5КОНМ, J,0.063W	1	
	R5538	ERJ2GEJ222	м 2.2КОНМ,	1	
	R5540	ERJ2GEJ471	J,0.063W M 470 ОНМ,	1	
	R5542	ERJ2GEJ471	J,0.063W М 470 ОНМ,	1	
	K3342	ERUZGEU4/I	J,0.063W		
	R5544	ERJ2GEJ471	M 470 ОНМ, J,0.063W	1	
	R5635	ERJ2GEJ223	м 22КОНМ,	1	
	R5636	ERJ2GEJ683	J,0.063W M 68KOHM,	1	
			J,0.063W		
	R5638	ERJ2GEJ103	м 10конм, J,0.063W	1	
	R5641	ERJ2GEJ473	м 47конм,	1	
	R5644	ERJ2GEJ222	J,0.063W M 2.2KOHM,	1	
			J,0.063W	-	
	R5646	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
	R5647	ERJ2GEJ473	M 47KOHM,	1	
	R5648	ERJ2GEJ103	J,0.063W м 10конм,	1	
			J,0.063W		

R5650	Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R5651 ERJZGEJ683 N 65ROINM, 1 J, 0.063W  R5652 ERJZGEJ104 M 100KOHM, 1 J, 0.063W  R5662 ERJZGEJ105 M 100KOHM, 1 J, 0.063W  R5664 ERJZGEJ105 M 100 KOHM, 1 J, 0.063W  R5665 ERJZGEJ101 N 100 OHM, 1 J, 0.063W  R5666 ERJZGEJ101 M 100 OHM, 1 J, 0.063W  R5666 ERJZGEJ471 M 470 OHM, 1 J, 0.063W  R5667 ERJZGEJ505 M 16KOHM, 1/10W 1 L, 0.65W  R5669 D1BB1602A055 M 16KOHM, 1/10W 1 L, 0.65W  R5670 D1BB4752A055 M 17.5KOHM, 1/10W 1 L, 0.65W  R5671 D1BB2702A055 M 27KOHM, 1/10W 1 L, 0.65W  R5673 ERJZGEJ56K M 5.6 OHM, 1 J, 0.063W  R5674 D1BB5602A055 M 68 OHM, 1/10W 1 L, 0.65W  R5675 D1BB4302A055 M 43KOHM, 1/10W 1 L, 0.65W  R5676 D1BB5602A055 M 56KOHM, 1/10W 1 L, 0.65W  R5677 D1BB2702A055 M 27KOHM, 1/10W 1 L, 0.65W  R5678 D1BB602A055 M 68 OHM, 1/10W 1 L, 0.65W  R5679 D1BB602A055 M 68 OHM, 1/10W 1 L, 0.65W  R5670 D1BB5602A055 M 68 OHM, 1/10W 1 L, 0.65W  R5670 D1BB5602A055 M 68KOHM, 1/10W 1 L, 0.65W  R5670 D1BB5602A055 M 68KOHM, 1/10W 1 L, 0.65W  R5670 D1BB5602A055 M 16KOHM, 1/10W 1 L, 0.65W  R5670 D1BB5602A055 M 16KOHM, 1/10W 1 L, 0.65W  R5670 D1BB602A055 M 16KOHM, 1/10W 1 L, 0.65W  R5670 D1BB130A055 M 1 RKOHM, 1/10W 1 L, 0.65W  R5670 D1BB130A055 M 1 RKOHM, 1/10W 1 L, 0.65W  R5670 D1BB130A055 M 1 RKOHM, 1/10W 1 L, 0.65W  R5670 D1BB130A055 M 1 RKOHM, 1/10W 1 L, 0.65W  R5701 D1BB130A055 M 1 RKOHM, 1/10W 1 L, 0.65W  R5702 D1BB1602A055 M 1 RKOHM, 1/10W 1 L, 0.65W  R5702 D1BB1602A055 M 1 RKOHM, 1/10W 1 L, 0.65W  R5703 D1BB130A055 M 1 RKOHM, 1/10W 1 L, 0.65W  R5704 D1BB130A055 M 1 RKOHM, 1/10W 1 L, 0.65W  R5705 D1BB160A055 M 1 RKOHM, 1/10W 1 L, 0.65W  R5706 ERJZGEJ71QZV M 1 RK OHM, 1/10W 1 L, 0.65W  R5707 D1BB130A055 M 1 RKOHM, 1/10W 1 L, 0.65W  R5708 D1BB160A055 M 1 RKOHM, 1/10W 1 L, 0.65W  R5709 D1BB160A005 M 1 RKOHM, 1/10W 1 L, 0.65W  R5700 D1BB160A005 M 1 RKOHM, 1/10W 1 L, 0.65W  R5701 D1BB130A055 M 1 RKOHM, 1/10W 1 L, 0.65W  R5702 D1BB160A005 M 1 RKOHM, 1/10W 1 L, 0.65W  R5703 D1BB17A055 M 1/10W  R5704 D1BB17A055 M 1/10W  R5709 D1BB160A005 M 1 RKOHM, 1/10W 1 L, 0.65W  R5709 D1 RKOHM, 1 RKOHM, 1/10W 1 L, 0.65W  R5700 D1 RKOHM, 1 RKOHM		R5650	ERJ2GEJ473	м 47конм,	1	
R5652 ERJZGEJ104 N.100KORM, 1 N.063W 1 R5662 ERJZGEJ103 M.10KORM, 1 N.063W 1 R5664 ERJZGEJ105 M.10KORM, 1 N.063W 1 R5664 ERJZGEJ101 M.100 OHM, 1 N.0.063W 1 R5665 ERJZGEJ101 M.100 OHM, 1 N.0.063W 1 R5666 ERJZGEJ101 M.100 OHM, 1 N.0.063W 1 R5667 ERJZGEJ101 M.100 OHM, 1 N.0.063W 1 R5667 ERJZGEJ101 M.100 OHM, 1 N.0.063W 1 R5667 DIBB1002A055 M.16KORM, 1/10W 1 R5671 DIBB2702A055 M.27KORM, 1/10W 1 R5672 ERJZGEJ50K M.5.6 OHM, 1 N.0.63W 1 R5673 ERJZGEJ50K M.5.6 OHM, 1 N.5674 DIBB6981A055 M.56KORM, 1/10W 1 R5675 DIBB302A055 M.3KORM, 1/10W 1 R5676 DIBB502A055 M.27KORM, 1/10W 1 R5677 DIBB2702A055 M.27KORM, 1/10W 1 R5678 DIBB1002A055 M.56KORM, 1/10W 1 R5679 DIBB1002A055 M.56KORM, 1/10W 1 R5679 DIBB1002A055 M.56KORM, 1/10W 1 R5680 ERJZGEJ5R6K M.5.6 OHM, 1 R5681 ERJGECYJ10ZV M.1K ORM J.1/10W 1 R5682 ERJGECYJ10ZV M.1K ORM J.1/10W 1 R5680 ERJZGEJ50K M.3KORM, 1/10W 1 R5681 ERJGECYJ10ZV M.1K ORM J.1/10W 1 R5700 DIBB1032A055 M.3KORM, 1/10W 1 R5700 DIBB1032A055 M.3KORM, 1/10W 1 R5701 DIBB1332A055 M.3KORM, 1/10W 1 R5782 ERJGECYJ10ZV M.1K ORM J.1/10W 1 R5793 DIBB171A055 M.13.7KORM, 1/10W 1 R5794 DIBB1602A055 M.13.7KORM, 1/10W 1 R5795 DIBB1002A055 M.16KORM, 1/10W 1 R5796 ERJZGEJ562 M.7KORM, 1/10W 1 R5797 DIBB133A055 M.13.7KORM, 1/10W 1 R5798 DIBB1602A055 M.16KORM, 1/10W 1 R5799 DIBB1602A055 M.16KORM, 1/10W 1 R5790 DIBB1002A055 M.16KORM, 1/10W 1 R5791 DIBB133A055 M.1A.7KORM, 1/10W 1 R5792 ERJZGEJ472 M.4.7KORM, 1 R5793 DIBB1300A055 M.10KORM, 1/10W 1 R5799 DOVARDOROOOT M.0 OHM 1/4W 1 R5799 DOVARDOROOOT M.0 OHM 1/4W 1 R5799 DOVARDOROOOT M.0 OHM 1/4W 1 R5799 ERJZGEJ472 M.4.7KORM, 1 R5790 DOVARDOROOT M.0 OHM 1/4W 1 R5791 DIBB1002A055 M.10KORM, 1/10W 1 R5066 ERJZRKF91ROX M.249 OHM, 1 R5079 ERJZGEJ472 M.4.7KORM, 1 R5079 ERJZGEJ472 M.4.7KORM, 1 R5079 ERJZGEJ471 M.4.7KORM, 1 R5079 ERJZGEJ471 M.4.7KORM, 1 R5070 ERJZRKF91ROX M.249 OHM, 1 PAVCA R6060 ERJZRKF91ROX M.249 OHM, 1 PAVCA R6061 ERJZRKF91ROX M.249 OHM, 1 PAVCA R6061 ERJZRKF91ROX M.249 OHM, 1 PAVCA R6061 ERJZRKF91ROX M.249 OHM, 1 PAVCA R6066 ERJZRKF91ROX M.249 OHM, 1 PAVCA		R5651	ERJ2GEJ683	м 68конм,	1	
R5662 ERJZGEJ103 N 10ROBIM, 1 R5664 ERJZGEJ105 M 1MOBIM, 1 J,0.063W R5665 ERJZGEJ101 M 100 OBM, 1 J,0.063W R5665 ERJZGEJ111 M 100 OBM, 1 J,0.063W R5666 ERJZGEJ411 M 470 OBM, 1 J,0.063W R5667 ERJZGEJ101 M 100 OBM, 1 J,0.063W R5667 D DIBB1602A055 M 16KOBM, 1/10W 1 R5670 DIBB4752A055 M 475 KOBM, 1/10W 1 R5671 DIBB2702A055 M 27KOBM, 1/10W 1 R5671 DIBB2702A055 M 27KOBM, 1/10W 1 R5673 ERJZGEJ5R6X J,0.063W R5673 ERJZGEJ5R6X J,0.063W R5674 DIBB6981A055 M 68 OBM, 1 J,0.063W R5675 DIBB302A055 M 43KOBM, 1/10W 1 R5676 DIBB502A055 M 56KOBM, 1/10W 1 R5677 DIBB2702A055 M 27KOBM, 1/10W 1 R5676 DIBB502A055 M 56KOBM, 1/10W 1 R5677 DIBB2702A055 M 27KOBM, 1/10W 1 R5678 DIBB1602A055 M 16KOBM, 1/10W 1 R5678 DIBB1602A055 M 16KOBM, 1/10W 1 R5680 ERJZGEJ5R6X M 5.6 OBM, 1 R5680 ERJGESYJ102V M 1K OBM J 1/10W 1 R5680 ERJGGEYJ102V M 1K OBM J 1/10W 1 R5700 DIBB8202A055 M 16KOBM, 1/10W 1 R5700 DIBB8202A055 M 16KOBM, 1/10W 1 R5700 DIBB8202A055 M 16KOBM, 1/10W 1 R5782 ERJGGEYJ102V M 1K OBM J 1/10W 1 R5782 ERJGGEYJ102V M 1K OBM J 1/10W 1 R5780 DIBB1602A055 M 16KOBM, 1/10W 1 R5780 DIBB1602A055 M 16KOBM, 1/10W 1 R5790 DIBB8202A055 M 16KOBM, 1/10W 1 R5790 DIBB8202A055 M 16KOBM, 1/10W 1 R5791 DIBB13A055 M 16KOBM, 1/10W 1 R5792 DIBB1602A055 M 16KOBM, 1/10W 1 R5793 DIBB17A055 M 13 3 3KOBM, 1/10W 1 R5793 DIBB17A055 M 13 3 3KOBM, 1/10W 1 R5794 DIBB17A055 M 150 OBM, 1/10W 1 R5795 DIBB1602A055 M 16KOBM, 1/10W 1 R5796 ERJZGEJ722 M 4 7.7KOBM, 1 R5797 ERJZGEJ472 M 4 7.7KOBM, 1 R5799 DOVAROBOROOTO M 0 OMM 1/4W 1 R5799 DOVAROBOROOTO M 0 OMM 1/4W 1 R5799 ERJZGEJ472 M 4 7.7KOBM, 1 R5799 ERJZGEJ472 M 4 7.7KOBM, 1 R5790 ERJZGEJ472 M 4 7.7KOBM, 1 R5791 DIBB17A055 M 10KOBM, 1/10W 1 R5799 ERJZGEJ472 M 4 7.7KOBM, 1 R5790 ERJZGEJ472 M 4 7.7KOBM, 1 R5791 ERJZGEJ472 M 4 7.7KOBM, 1 R5792 ERJZGEJ472 M 4 7.7KOBM, 1 R5793 ERJZGEJ471 M 470 OBM, 1 R5796 ERJZRKF91ROX M 249 OBM, 1 PAVCA R6061 ERJZRKF91ROX M 249 OBM, 1 PAVCA R6061 ERJZRKF91ROX M 249 OBM, 1 PAVCA R6060 ERJZRKF91ROX M 249 OBM, 1 PAVCA R6061 ERJZRKF91ROX M 249 OBM, 1 PAVCA R6066 ERJZRKF91ROX M 249 OBM, 1 PAVCA		R5652	ERJ2GEJ104	м 100конм,	1	
R5664 ERJ2GEJ105 M 1MOHM, J, 0.063W  R5665 ERJ2GEJ101 M 100 OHM, J, 0.063W  R5666 ERJ2GEJ471 M 470 OHM, J, 0.063W  R5666 ERJ2GEJ101 M 100 OHM, J, 0.063W  R5667 ERJ2GEJ101 M 100 OHM, J, 0.063W  R5669 D1BB1602A055 M 16K0RM, 1/10W 1  R5670 D1BB4752A055 M 477.5K0RM, 1/10W 1  R5671 D1B2702A055 M 27K0RM, 1/10W 1  R5672 ERJ2GEJ5R6X M 5.6 OHM, J, 0.063W  R5673 ERJ2GEJ5R6X M 5.6 OHM, J, 0.063W  R5674 D1B86981A055 M 6.98K0RM, 1/10W 1  R5675 D1B84302A055 M 43K0RM, 1/10W 1  R5676 D1B85602A055 M 56K0RM, 1/10W 1  R5677 D1B82702A055 M 27K0RM, 1/10W 1  R5677 D1B82702A055 M 27K0RM, 1/10W 1  R5678 D1B81602A055 M 16K0RM, 1/10W 1  R5679 D1B81602A055 M 16K0RM, 1/10W 1  R5670 D1B82702A055 M 27K0RM, 1/10W 1  R5669 ERJ2GEJ5R6X M 5.6 OHM, J, 0.063W  R5681 ERJ6GEYJ102V M 1K OHM J 1/10W 1  R5682 ERJ6GEYJ102V M 1K OHM J 1/10W 1  R5682 ERJ6GEYJ102V M 1K OHM J 1/10W 1  R5700 D1B8202A055 M 82K0RM, 1/10W 1  R5700 D1B8202A055 M 16K0RM, 1/10W 1  R5701 D1B81332A055 M 13.3 KOHM, 1/10W 1  R5782 ERJ3GEYJ390 M 39 OHM, J, 1/10W 1  R5782 ERJ3GEYJ390 M 39 OHM, J, 1/10W 1  R5786 ERJ2GEJ562 M 1.6K0RM, 1/10W 1  R5787 D1B81371A055 M 1.3 KOHM, 1/10W 1  R5788 D1B81371A055 M 1.3 KOHM, 1/10W 1  R5799 D0VAROUODOOT M 0 OHM 1/4W 1  R5799 ERJ2GEJ562 M 4.7 KOHM, 1/10W 1  R5791 ERJ2GEJ5762 M 5.6K0BM, 1/10W 1  R5792 ERJ2GEJ472 M 4.7 KOHM, 1  R5793 ERJ2GEJ472 M 4.7 KOHM, 1  R5796 ERJ2GEJ571 M 4.7 KOHM, 1  R6797 ERJ2GEJ571 M 4.7 KOHM, 1  R6799 ERJ2GEJ472 M 4.7 KOHM, 1  R6799 ERJ2GEJ472 M 4.7 KOHM, 1  R6799 ERJ2GEJ571 M 4.7 KOHM, 1  R6790 ERJ2RF91ROX M 249 OHM, 1  R6790 ERJ2RF91ROX M 249 OHM, 1  R6701 ERJ2RF91ROX M 249 OHM, 1  PAVCA O.063W  R6061 ERJ2RKF91ROX M 249 OHM, 1  PAVCA O.063W  R6062 ERJ2RKF91ROX M 249 OHM, 1  PAVCA O.063W  R6064 ERJ2RKF91ROX M 249 OHM, 1  PAVCA O.063W  R6066 ERJ2RKF91ROX M 249 OHM, 1  PAVCA O.063W		R5662	ERJ2GEJ103		1	
R5665		R5664	ERJ2GEJ105	*	1	
R5666				J,0.063W		
R5667   ERJ2GEJ101   M 100 OBM,   1   3,0.063W   R5669   D1BB1602AD55   M 16KORM, 1/10W   1   R5671   D1BB2702AD55   M 27KORM, 1/10W   1   R5672   ERJ2GEJ5R6X   M 5.6 OBM,   1,0.063W   1   R5673   ERJ2GEJ5R6X   M 5.6 OBM,   1,0.063W   1   R5674   D1BB2702AD55   M 27KORM, 1/10W   1   R5673   ERJ2GEJ5R6X   M 5.6 OBM,   1,0.063W   1   R5674   D1BB6981AD55   M6.98KORM, 1/10W   1   R5676   D1BB6981AD55   M6.98KORM, 1/10W   1   R5677   D1BB2702AD55   M 27KORM, 1/10W   1   R5677   D1BB2702AD55   M 27KORM, 1/10W   1   R5677   D1BB2702AD55   M 27KORM, 1/10W   1   R5678   D1BB1602AD55   M 16KORM, 1/10W   1   R5679   D1BB1602AD55   M 16KORM, 1/10W   1   R5678   D1BB1602AD55   M 16KORM, 1/10W   1   R5689   ERJ2GEJ5R6X   M 5.6 OBM,   1/10W   1   R5680   ERJ2GEJ5R6X   M 1.6 KORM, 1/10W   1   R5680   ERJ2GEJ5R6X   M 1.6 KORM, 1/10W   1   R5700   D1BB202AD55   M 82KORM, 1/10W   1   PAVCA   R5701   D1BB1332AD55   M 13.KORM, 1/10W   1   PAVCA   R5701   D1BB1332AD55   M 13.KORM, 1/10W   1   PAVCA   R5702   D1BB1602AD55   M 13.KORM, 1/10W   1   PAVCA   R5783   D1BB1371AD55   M 1.3 KORM, 1/10W   1   PAVCA   R5783   D1BB1371AD55   M 1.3 KORM, 1/10W   1   PAVCA   R5785   D1BB1432AD55   M 1.3 KORM, 1/10W   1   PAVCA   R5786   ERJ2GEJ562   M 5.6 KORM, 1/10W   1   PAVCA   R5786   ERJ2GEJ562   M 4.7 KORM, 1   1   PAVCA   R5790   D0xAR0000007   M 0 0HM 1/4W   1   PAVCA   R5790   D0xAR0000007   M 0 0HM 1/4W   1   PAVCA   R5790   D0xAR0000007   M 0 0HM 1/4W   1   PAVCA   R5790   ERJ2GEJ472   M 4.7 KORM, 1   1   1   PAVCA   R5790   ERJ2GEJ472   M 4.7 KORM, 1   1   PAVCA   R6032   ERJ2GEJ472   M 4.7 KORM, 1   1   PAVCA   R6032   ERJ2GEJ472   M 4.7 KORM, 1   1   PAVCA   R6032   ERJ2RKF91ROX   M 249 OBM, 1   PAVCA   R6033   D1BB1002AD55   M 10KORM, 1/10W   1   PAVCA   R6032   D1BB1002AD55   M 10KORM, 1/10W   1   PAVCA   R6058   ERJ2RKF91ROX   M 249 OBM, 1   PAVCA   R6060   ERJ2RKF91ROX   M 249 OBM, 1   PAVCA   R6061   ERJ2RKF91ROX   M 249 OBM, 1   PAVCA   R6066   ERJ2RKF91ROX   M 249 OBM, 1   PAVCA   R6066   ERJ2RKF91ROX   M 249 OBM, 1   PAVC				J,0.063W		
Second   S		R5666	ERJ2GEJ471		1	
R5670   D1BB4752A055   M47.5KOHM, 1/10W   1   R5671   D1BB2702A055   M 27KOHM, 1/10W   1   R5672   ERJ2GEJSR6X   M 5.6 OHM, 1   J, 0.063W   R5673   ERJ2GEJ680   M 68 OHM, 1, 0.063W   R5674   D1BB6981A055   M 6.9 BKOHM, 1/10W   1   R5675   D1BB4302A055   M 43KOHM, 1/10W   1   R5676   D1BB4502A055   M 5.6 KOHM, 1/10W   1   R5677   D1BB2702A055   M 75KOHM, 1/10W   1   R5677   D1BB2702A055   M 75KOHM, 1/10W   1   R5679   D1BB1602A055   M 16KOHM, 1/10W   1   R5680   ERJ2GEJ5R6X   M 5.6 OHM, J, 0.063W   R5681   ERJ6GEYJ102V   M 1K OHM J 1/10W   1   R5700   D1BB8202A055   M 15KOHM, 1/10W   1   PAVCA   R5701   D1BB332A055   M 13.3KOHM, 1/10W   1   PAVCA   R5702   D1BB1602A055   M 16KOHM, 1/10W   1   PAVCA   R5783   D1BB1371A055   M 13.7KOHM, 1/10W   1   PAVCA   R5783   D1BB1371A055   M 13.7KOHM, 1/10W   1   PAVCA   R5786   ERJ3GEYJ390   M 39 OHM, J, 1/10W   1   PAVCA   R5786   ERJ2GEJ562   M 5.6 KOHM, 1/10W   1   PAVCA   R5786   ERJ2GEJ562   M 6.6 KOHM, 1/10W   1   PAVCA   R5790   D0VARO000007   M 0 OHM 1/4W   1   PAVCA   R5790   D0VARO000007   M 0 OHM 1/4W   1   PAVCA   R5796   ERJ2GEJ472   M 4.7KOHM, 1   TAVA   R6032   D1BB1002A055   M 10KOHM, 1/10W   1   PAVCA   R6034   ERJ2RF91R0X   M 249 OHM, 1   PAVCA   R6034   ERJ2RF91R0X   M 249 OHM, 1   PAVCA   R6036   ERJ2RKF91R0X   M 249 OHM, 1   PAVCA   R6056   ERJ2RKF91R0X   M 249 OHM, 1   PAVCA   R6060   ERJ2RKF91R0X   M 249 OHM, 1   PAVCA   R6061   ERJ2RKF91R0X   M 249 OHM, 1   PAVCA   R6064   ERJ2RKF91R0X   M 249 OHM, 1   PAVCA   R6066   ER		R5667	ERJ2GEJ101	· ·	1	
R5671   D1BB2702A055   M 27KOHM, 1/10W   1   R5672   ERJ2GEJSR6X   M 5.6 OHM, 1   J, 0.063W   R5673   ERJ2GEJ680   M 68 OHM, 1   J, 0.063W   R5674   D1BB6981A055   M 6.98KOHM, 1/10W   1   R5675   D1BB4302A055   M 43KOHM, 1/10W   1   R5676   D1BB5602A055   M 43KOHM, 1/10W   1   R5677   D1BB2702A055   M 7KOHM, 1/10W   1   R5677   D1BB2702A055   M 7KOHM, 1/10W   1   R5678   D1BB1602A055   M 16KOHM, 1/10W   1   R5679   D1BB1602A055   M 16KOHM, 1/10W   1   R5680   ERJ2GEJ5R6X   M 5.6 OHM, 1/10W   1   R5700   D1BB202A055   M 2KOHM, 1/10W   1   PAVCA   R5701   D1BB1302A055   M 15KOHM, 1/10W   1   PAVCA   R5702   D1BB1602A055   M 16KOHM, 1/10W   1   PAVCA   R5702   D1BB1602A055   M 16KOHM, 1/10W   1   PAVCA   R5782   ERJ3GEYJ390   M 39 OHM, J, 1/10W   1   PAVCA   R5783   D1BB1371A055   M 1.37KOHM, 1/10W   1   PAVCA   R5786   ERJ2GEJ562   M 5.6 KOHM, 1/10W   1   PAVCA   R5786   ERJ2GEJ562   M 5.6 KOHM, 1/10W   1   PAVCA   R5786   ERJ2GEJ562   M 5.6 KOHM, 1/10W   1   PAVCA   R5790   D0YARO000007   M 0 OHM 1/4W   1   PAVCA   R5790   D0YARO000007   M 0 OHM 1/4W   1   R5792   ERJ2GEJ472   M 4.7KOHM, 1   J, 0.063W   R5797   ERJ2GEJ472   M 4.7KOHM, 1   DAVCA   R6031   D1BB1002A055   M 10KOHM, 1/10W   1   PAVCA   R6032   D1BB1002A055   M 10KOHM, 1/10W   1   PAVCA   R6034   D1BB1002A055   M 10KOHM, 1/10W   1   PAVCA   R6036   ERJ2RKF91R0X   M 249 OHM, 0.063W   R6066   ERJ2RKF91R0X   M 249 OHM, 0.063W   R6060   ERJ2RKF91R0X   M 249 OHM, 0.063W   R6066   ERJ2RKF91R0X   M 249 OHM, 0.063W   R6066   ERJ2RKF91R0X   M 249 OHM, 0.063W   R6066   ER		R5669	D1BB1602A055	M 16KOHM, 1/10W	1	
R5672		R5670	D1BB4752A055	M47.5KOHM, 1/10W	1	
R5673		R5671	D1BB2702A055	M 27KOHM, 1/10W	1	
R5673 ERJ2GEJ680 M 68 OHM, J,0.063W R5674 D1BB6981A055 M 6.98KOHM, 1/10W 1 R5675 D1BB4302A055 M 43KOHM, 1/10W 1 R5676 D1BB5602A055 M 26KOHM, 1/10W 1 R5677 D1BB2702A055 M 27KOHM, 1/10W 1 R5678 D1BB1602A055 M 16KOHM, 1/10W 1 R5678 D1BB1602A055 M 16KOHM, 1/10W 1 R5679 D1BB1602A055 M 16KOHM, 1/10W 1 R5679 D1BB1602A055 M 16KOHM, 1/10W 1 R5680 ERJ2GEJ5R6X M 5.6 OHM, 1/10W 1 R5680 ERJ2GEJ5R6X M 1.0 OHM J 1/10W 1 R5681 ERJ6GEYJ102V M 1K OHM J 1/10W 1 R5700 D1BB202A055 M 26KOHM, 1/10W 1 R5700 D1BB202A055 M 16KOHM, 1/10W 1 PAVCA R5701 D1BB1332A055 M 13.3 KOHM, 1/10W 1 PAVCA R5702 D1BB1602A055 M 16KOHM, 1/10W 1 PAVCA R5702 D1BB1302A055 M 1.3 KOHM, 1/10W 1 PAVCA R5782 ERJ3GEYJ390 M 39 OHM, 1/10W 1 PAVCA R5785 D1BB1432A055 M1.3 KOHM, 1/10W 1 PAVCA R5785 D1BB1432A055 M1.3 KOHM, 1/10W 1 PAVCA R5785 D1BB1432A055 M1.3 KOHM, 1/10W 1 PAVCA R5786 ERJ2GEJ562 M 5.6 KOHM, 1/10W 1 PAVCA R5787 D1BB1500A055 M 150 OHM, 1/10W 1 PAVCA R5787 D1BB150A055 M 150 OHM, 1/10W 1 PAVCA R5790 D0YAR0000007 M 0 OHM 1/4W 1 PAVCA R5792 ERJ2GEJ472 M 4.7 KOHM, 1 J, 0.0 63W R5793 ERJ2GEJ472 M 4.7 KOHM, 1 J, 0.0 63W R5795 ERJ2GEJ472 M 4.7 KOHM, 1 J, 0.0 63W R5797 ERJ2GEJ471 M 470 OHM, 1 J, 0.0 63W R5797 ERJ2GEJ471 M 470 OHM, 1 J, 0.0 63W R5996 ERJ2RKF91ROX M 249 OHM, 0.0 63W R8027 ERJ2RKF91ROX M 249 OHM, 0.0 63W R8027 ERJ2RKF91ROX M 249 OHM, 0.0 63W R8031 D1BB1002A055 M 10KOHM, 1/10W 1 PAVCA D18B1002A055 M 10KOHM, 1/10W 1 PAVCA R8056 ERJ2RKF91ROX M 249 OHM, 0.0 63W R8057 ERJ2RKF91ROX M 249 OHM, 0.0 63W R8059 ERJ2RKF91ROX M 249 OHM, 0.0 63W R8059 ERJ2RKF91ROX M 249 OHM, 0.0 63W R8059 ERJ2RKF91ROX M 249 OHM, 0.0 63W R8060 ERJ2RKF91ROX M 249 OHM, 0.0 63W PAVCA O.0 63W R8060 ERJ2RKF91ROX M 249 OHM, 0.0 663W PAVCA O.0 63W R8066 ERJ2RKF91ROX M 249 OHM, 0.0 663W PAVCA O.0 63W PAVCA O.0 63W PAVCA O.0 63W PAVCA O.0 663W PAVCA O.0 663W PAVCA O		R5672	ERJ2GEJ5R6X	,	1	
R5674   D1BB6981A055   M6.98KOHM, 1/10W   1   PAVCA   R5675   D1BB4302A055   M 43KOHM, 1/10W   1   R5676   D1BB5602A055   M 56KOHM, 1/10W   1   R5677   D1BB2702A055   M 27KOHM, 1/10W   1   R5678   D1BB1602A055   M 16KOHM, 1/10W   1   R5679   D1BB1602A055   M 16KOHM, 1/10W   1   R5680   ERJ2GEJ5R6X   M 5.6 OHM, 1/10W   1   R5680   ERJ3GEYJ102V   M 1K OHM J 1/10W   1   R5682   ERJ6GEYJ102V   M 1K OHM J 1/10W   1   R5700   D1BB8202A055   M 82KOHM, 1/10W   1   PAVCA   R5701   D1BB1332A055   M 13.3KOHM, 1/10W   1   PAVCA   R5702   D1BB1602A055   M 16KOHM, 1/10W   1   PAVCA   R5702   D1BB1602A055   M 16KOHM, 1/10W   1   PAVCA   R5783   D1BB1371A055   M 1.37KOHM, 1/10W   1   PAVCA   R5785   D1BB1432A055   M 14.3KOHM, 1/10W   1   PAVCA   R5785   D1BB1432A055   M 14.3KOHM, 1/10W   1   PAVCA   R5786   ERJ2GEJ562   M 5.6KOHM, 1/10W   1   PAVCA   R5787   D1BB1500A055   M 150 OHM, 1/10W   1   PAVCA   R5790   D0YARO000007   M 0 OHM 1/4W   1   R5792   ERJ2GEJ472   M 4.7KOHM, 1   J,0.063W   R5797   ERJ2GEJ472   M 4.7KOHM, 1   J,0.063W   R5797   ERJ2GEJ472   M 4.7KOHM, 1   J,0.063W   R5797   ERJ2GEJ471   M 4.7KOHM, 1   J,0.063W   R8031   D1BB1002A055   M 10KOHM, 1/10W   1   PAVCA   R8026   ERJ2RKF91ROX   M 249 OHM, 1   PAVCA   R8031   D1BB1002A055   M 10KOHM, 1/10W   1   PAVCA   R8032   D1BB1002A055   M 10KOHM, 1/10W   1   PAVCA   R8056   ERJ2RKF91ROX   M 249 OHM, 1   PAVCA   R8058   ERJ2RKF91ROX   M 249 OHM, 1   PAVCA   R8058   ERJ2RKF91ROX   M 249 OHM, 1   PAVCA   R8058   ERJ2RKF91ROX   M 249 OHM, 1   PAVCA   R8060   ERJ2RKF91ROX   M 249 OHM, 1   PAVCA   R8061   ERJ2RKF91ROX   M 249 OHM, 1   PAVCA   R8062   ERJ2RKF91ROX   M 249 OHM, 1   PAVCA   R8063   ERJ2RKF91ROX   M 249 OHM, 1   PAVCA   R8064   ERJ2RKF91ROX   M 249 OHM, 1   PAVCA   R8066   ERJ2RKF91R		R5673	ERJ2GEJ680	м 68 ОНМ,	1	
R5675				,		
R5676   D1BB5602A055   M 56KOHM, 1/10W   1   R5677   D1BB2702A055   M 27KOHM, 1/10W   1   R5678   D1BB1602A055   M 16KOHM, 1/10W   1   R5679   D1BB1602A055   M 16KOHM, 1/10W   1   R5680   ERJ2GEJ5R6X   M 5.6 OHM,						PAVCA
R5677   D1BB2702A055   M 27KOHM, 1/10W   1   R5678   D1BB1602A055   M 16KOHM, 1/10W   1   R5679   D1BB1602A055   M 16KOHM, 1/10W   1   R5680   ERJ2GEJ5R6X   M 5.6 OHM,						
R5678			D1BB5602A055	, ,	1	<u> </u>
R5679 D1BB1602A055 M 16KOHM, 1/10W 1 R5680 ERJZGEJ5R6X M 5.6 OHM, J, 0.063W R5681 ERJGGEYJ102V M 1K OHM J 1/10W 1 R5682 ERJGGEYJ102V M 1K OHM J 1/10W 1 R5700 D1BB802A055 M 32KOHM, 1/10W 1 R5701 D1BB1332A055 M 33KOHM, 1/10W 1 R5702 D1BB1602A055 M 16KOHM, 1/10W 1 R5782 ERJGEYJ390 M 39 OHM, J, 1/16W 1 R5783 D1BB1371A055 M 1.37KOHM, 1/10W 1 PAVCA R5786 ERJZGEJ562 M 5.6KOHM, 1/10W 1 PAVCA R5786 ERJZGEJ562 M 5.6KOHM, 1/10W 1 PAVCA R5787 D1BB1500A055 M 150 OHM, 1/10W 1 PAVCA R5790 D0YAR0000007 M 0 OHM 1/4W 1 R5792 ERJZGEJ472 M 4.7KOHM, J R5793 ERJZGEJ472 M 4.7KOHM, J R5796 ERJZGEJ472 M 4.7KOHM, J R5797 ERJZGEJ472 M 4.7KOHM, J R5796 ERJZGEJ472 M 4.7KOHM, J R5797 ERJZGEJ471 M 470 OHM, J R5796 ERJZGEJ471 M 470 OHM, J R5797 ERJZGEJ471 M 470 OHM, J R5797 ERJZGEJ471 M 470 OHM, J R5797 ERJZGEJ472 M 4.7KOHM, J R5797 ERJZGEJ472 M 4.7KOHM, J R5797 ERJZGEJ471 M 470 OHM, J R5797 ERJZGEJ472 M 4.7KOHM, J R5797 ERJZGEJ472 M 4.7KOHM, J R5796 ERJZRKF91ROX M 249 OHM, D R5797 ERJZGEJ472 M 4.7KOHM, J R5797 ERJZGEJ472 M 4.7KOHM, J R5797 ERJZGEJ471 M 470 OHM, J R5797 ERJZGEJ472 M 4.7KOHM, J R5797 ERJZGEJ472 M 4.7KOHM, J R5797 ERJZGEJ471 M 470 OHM, J R5797 ERJZGEJ472 M 4.7KOHM, J R5797 ERJZGEJ471 M 470 OHM, J R5797 ERJZGEJ472 M 4.7KOHM, J R5797 ERJZGEJ471 M 470 OHM, J R5797 ERJZGEJ472 M 4.7KOHM, J R5797 ERJZGEJ472 M 4.7KOHM, J R5797 ERJZGEJ471 M 470 OHM, J R5798 ERJZRKF91ROX M 249 OHM, D R5798 ERJZRKF91ROX M 249		R5677	D1BB2702A055	M 27KOHM, 1/10W	1	
R5680 ERJ2GEJ5R6X M 5.6 OHM, J,0.063W R5681 ERJ2GEYJ102V M 1K OHM J 1/10W 1 R5682 ERJ5GEYJ102V M 1K OHM J 1/10W 1 R5682 ERJ5GEYJ102V M 1K OHM J 1/10W 1 PAVCA R5700 D1BB8202A055 M 82KOHM, 1/10W 1 PAVCA R5701 D1BB1332A055 M 13.3KOHM, 1/10W 1 PAVCA R5702 D1BB1602A055 M 16KOHM, 1/10W 1 PAVCA R5702 D1BB1602A055 M 16KOHM, 1/10W 1 PAVCA R5782 ERJ3GEYJ390 M 39 OHM, J,1/16W 1 PAVCA R5785 D1BB1432A055 M1.37KOHM, 1/10W 1 PAVCA R5786 ERJ2GEJ562 M 5.6KOHM, 1/10W 1 PAVCA R5786 ERJ2GEJ562 M 5.6KOHM, 1/10W 1 PAVCA R5787 D1BB1500A055 M 150 OHM, 1/10W 1 PAVCA R5790 D0YAR0000007 M 0 OHM 1/4W 1 PAVCA R5790 ERJ2GEJ472 M 4.7KOHM, 1,0.063W R5792 ERJ2GEJ472 M 4.7KOHM, 1,0.063W R5793 ERJ2GEJ472 M 4.7KOHM, 1,0.063W R5796 ERJ2GEJ472 M 4.7KOHM, 1,0.063W R5797 ERJ2GEJ471 M 4.7KOHM, 1,0.063W R5997 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8031 D1BB1002A055 M 10KOHM, 1/10W 1 PAVCA 0.063W R8032 D1BB1002A055 M 10KOHM, 1/10W 1 PAVCA 0.063W R8057 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8057 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8059 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8059 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8060 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8062 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8064 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8066 ERJ2RKF9		R5678	D1BB1602A055	M 16KOHM, 1/10W	1	
R5680 ERJ2GEJ5R6X M 5.6 OHM, J,0.063W R5681 ERJ2GEYJ102V M 1K OHM J 1/10W 1 R5682 ERJ5GEYJ102V M 1K OHM J 1/10W 1 R5682 ERJ5GEYJ102V M 1K OHM J 1/10W 1 PAVCA R5700 D1BB8202A055 M 82KOHM, 1/10W 1 PAVCA R5701 D1BB1332A055 M 13.3KOHM, 1/10W 1 PAVCA R5702 D1BB1602A055 M 16KOHM, 1/10W 1 PAVCA R5702 D1BB1602A055 M 16KOHM, 1/10W 1 PAVCA R5782 ERJ3GEYJ390 M 39 OHM, J,1/16W 1 PAVCA R5785 D1BB1432A055 M1.37KOHM, 1/10W 1 PAVCA R5786 ERJ2GEJ562 M 5.6KOHM, 1/10W 1 PAVCA R5786 ERJ2GEJ562 M 5.6KOHM, 1/10W 1 PAVCA R5787 D1BB1500A055 M 150 OHM, 1/10W 1 PAVCA R5790 D0YAR0000007 M 0 OHM 1/4W 1 PAVCA R5790 ERJ2GEJ472 M 4.7KOHM, 1,0.063W R5792 ERJ2GEJ472 M 4.7KOHM, 1,0.063W R5793 ERJ2GEJ472 M 4.7KOHM, 1,0.063W R5796 ERJ2GEJ472 M 4.7KOHM, 1,0.063W R5797 ERJ2GEJ471 M 4.7KOHM, 1,0.063W R5997 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8031 D1BB1002A055 M 10KOHM, 1/10W 1 PAVCA 0.063W R8032 D1BB1002A055 M 10KOHM, 1/10W 1 PAVCA 0.063W R8057 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8057 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8059 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8059 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8060 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8062 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8064 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W R8066 ERJ2RKF9		R5679	D1BB1602A055		1	
R5681 ERJ6GEYJ102V M 1K OHM J 1/10W 1 R5682 ERJ5GEYJ102V M 1K OHM J 1/10W 1 R5700 D1BB8202A055 M 32KOHM, 1/10W 1 R5701 D1BB132A055 M13.3KOHM, 1/10W 1 R5702 D1BB1602A055 M 16KOHM, 1/10W 1 R5782 ERJ3GEYJ390 M 39 OHM, J, 1/16W 1 R5783 D1BB1371A055 M1.37KOHM, 1/10W 1 R5785 D1BB1432A055 M1.37KOHM, 1/10W 1 R5786 ERJ2GEJ562 M 5.6KOHM, 1/10W 1 R5787 D1BB1500A055 M 150 OHM, 1/10W 1 R5789 D0YAR0000007 M 0 OHM 1/4W 1 R5790 D0YAR0000007 M 0 OHM 1/4W 1 R5792 ERJ2GEJ472 M 4.7KOHM, 1 J, 0.063W R5793 ERJ2GEJ472 M 4.7KOHM, 1 J, 0.063W R5793 ERJ2GEJ472 M 4.7KOHM, 1 J, 0.063W R5797 ERJ2GEJ472 M 4.7KOHM, 1 J, 0.063W R5797 ERJ2GEJ471 M 4.7KOHM, 1 J, 0.063W R5797 ERJ2GEJ471 M 4.7KOHM, 1 J, 0.063W R599 ERJ2GEJ471 M 4.7KOHM, 1 J, 0.063W R8026 ERJ2RKF91ROX M 249 OHM, 1 R8031 D1BB1002A055 M 10KOHM, 1/10W 1 R8032 D1BB1002A055 M 10KOHM, 1/10W 1 R8032 D1BB1002A055 M 10KOHM, 1/10W 1 R8032 D1BB1002A055 M 10KOHM, 1/10W 1 R8056 ERJ2RKF91ROX M 249 OHM, 1 R8057 ERJ2RKF91ROX M 249 OHM, 1 R8058 ERJ2RKF91ROX M 249 OHM, 1 R8059 ERJ2RKF91ROX M 249 OHM, 1 R8059 ERJ2RKF91ROX M 249 OHM, 1 R8059 ERJ2RKF91ROX M 249 OHM, 1 R8060 ERJ2RKF91ROX M 249 OHM, 1 R8061 ERJ2RKF91ROX M 249 OHM, 1 R8062 ERJ2RKF91ROX M 249 OHM, 1 R8063 ERJ2RKF91ROX M 249 OHM, 1 R8066 ERJ2RKF91ROX M 24		R5680	ERJ2GEJ5R6X		1	
R5700   D1BB8202A055   M 82KOHM, 1/10W   1 PAVCA   R5701   D1BB1332A055   M13.3KOHM, 1/10W   1 PAVCA   R5702   D1BB1602A055   M 16KOHM, 1/10W   1   PAVCA   R5782   ERJ3GEYJ390   M 39 OHM, J,1/16W   1   PAVCA   R5783   D1BB1371A055   M1.37KOHM, 1/10W   1 PAVCA   R5785   D1BB1432A055   M14.3KOHM, 1/10W   1 PAVCA   R5786   ERJ2GEJ562   M 5.6KOHM,		R5681	ERJ6GEYJ102V		1	
R5700   D1BB8202A055   M 82KOHM, 1/10W   1 PAVCA   R5701   D1BB1332A055   M13.3KOHM, 1/10W   1 PAVCA   R5702   D1BB1602A055   M 16KOHM, 1/10W   1   PAVCA   R5782   ERJ3GEYJ390   M 39 OHM, J,1/16W   1   PAVCA   R5783   D1BB1371A055   M1.37KOHM, 1/10W   1 PAVCA   R5785   D1BB1432A055   M14.3KOHM, 1/10W   1 PAVCA   R5786   ERJ2GEJ562   M 5.6KOHM,		R5682	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
R5701 D1BB1332A055 M13.3KOHM, 1/10W 1 PAVCA R5702 D1BB1602A055 M 16KOHM, 1/10W 1 R5782 ER33GEYJ390 M 39 OHM, J,1/16W 1 R5783 D1BB1371A055 M1.37KOHM, 1/10W 1 PAVCA R5785 D1BB1432A055 M14.3KOHM, 1/10W 1 PAVCA R5786 ERJ2GEJ562 M 5.6KOHM, 1/10W 1 PAVCA R5787 D1BB1500A055 M 5.6KOHM, 1/10W 1 PAVCA R5787 D1BB1500A055 M 150 OHM, 1/10W 1 PAVCA R5799 D0YAR0000007 M 0 OHM 1/4W 1 1 R5792 ERJ2GEJ472 M 4.7KOHM, 1 J,0.063W R5793 ERJ2GEJ472 M 4.7KOHM, 1 J,0.063W R5796 ERJ2GEJ472 M 4.7KOHM, 1 J,0.063W R5797 ERJ2GEJ471 M 4.7KOHM, 1 J,0.063W R8026 ERJ2RKF91ROX M 249 OHM, 1 PAVCA C0.063W R8027 ERJ2GEJ471 M 4.7KOHM, 1 PAVCA C0.063W R8027 ERJ2RKF91ROX M 249 OHM, 1 PAVCA C0.063W R8031 D1BB1002A055 M 10KOHM, 1/10W 1 R8032 D1BB1002A055 M 10KOHM, 1/10W 1 R8056 ERJ2RKF91ROX M 249 OHM, 1 PAVCA C0.063W R8057 ERJ2RKF91ROX M 249 OHM, 1 PAVCA C0.063W R8058 ERJ2RKF91ROX M 249 OHM, 1 PAVCA C0.063W R8059 ERJ2RKF91ROX M 249 OHM, 1 PAVCA C0.063W R8058 ERJ2RKF91ROX M 249 OHM, 1 PAVCA C0.063W R8060 ERJ2RKF91ROX M 249 OHM, 1 PAVCA C0.063W R8066 ERJ2RKF91ROX M 249 OHM, 1 PAVCA C0.063W R8066 ERJ2RKF91ROX M 249 OHM, 1 PAVCA C0.063W R8066 ERJ2RKF91ROX M 249 OHM, 1 PAVCA						PAVCA
R5702 D1BB1602A055 M 16KOHM, 1/10W 1 R5782 ERJ3GEYJ390 M 39 OHM, J,1/16W 1 R5783 D1BB1371A055 M 1.37KOHM, 1/10W 1 PAVCA R5785 D1BB1432A055 M 4.3KOHM, 1/10W 1 PAVCA R5786 ERJ2GEJ562 M 5.6KOHM, J,0.063W R5787 D1BB1500A055 M 150 OHM, 1/10W 1 PAVCA R5790 D0YARO000007 M 0 OHM 1/4W 1 R5792 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5793 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5796 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5797 ERJ2GEJ471 M 470 OHM, J,0.063W R8026 ERJ2RKF91ROX M 249 OHM, 0.063W R8027 ERJ2GEJ471 M 249 OHM, 0.063W R8031 D1BB1002A055 M 10KOHM, 1/10W 1 R8032 D1BB1002A055 M 10KOHM, 1/10W 1 R8035 ERJ2RKF91ROX M 249 OHM, 0.063W R8056 ERJ2RKF91ROX M 249 OHM, 0.063W R8057 ERJ2RKF91ROX M 249 OHM, 0.063W R8058 ERJ2RKF91ROX M 249 OHM, 0.063W R8059 ERJ2RKF91ROX M 249 OHM, 0.063W R8059 ERJ2RKF91ROX M 249 OHM, 0.063W R8060 ERJ2RKF91ROX M 249 OHM, 0.063W R8061 ERJ2RKF91ROX M 249 OHM, 0.063W R8060 ERJ2RKF91ROX M 249 OHM, 0.063W R8061 ERJ2RKF91ROX M 249 OHM, 0.063W R8062 ERJ2RKF91ROX M 249 OHM, 0.063W R8064 ERJ2RKF91ROX M 249 OHM, 0.063W R8065 ERJ2RKF91ROX M 249 OHM, 0.063W R8066 ERJ2RKF91ROX M 249 OHM, 0.063W				· ·		
R5782 ERJ3GEYJ390 M 39 OHN, J, 1/16W 1 R5783 D1BB1371A055 M1.37KOHM, 1/10W 1 PAVCA R5785 D1BB1432A055 M1.4.3KOHM, 1/10W 1 PAVCA R5786 ERJ2GEJ562 M 5.6KOHM, J, 0.063W R5787 D1BB1500A055 M 150 OHM, 1/10W 1 PAVCA R5790 D0YAR0000007 M 0 OHM 1/4W 1 R5792 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R5793 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R5796 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R5797 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R5797 ERJ2GEJ471 M 470 OHM, J, 0.063W R8026 ERJ2RKF91ROX M 249 OHM, 0.063W R8027 ERJ2GEJ471 M 249 OHM, 1 PAVCA 0.063W R8031 D1BB1002A055 M 10KOHM, 1/10W 1 R8032 D1BB1002A055 M 10KOHM, 1/10W 1 R8056 ERJ2RKF91ROX M 249 OHM, 0.063W R8057 ERJ2RKF91ROX M 249 OHM, 0.063W R8058 ERJ2RKF91ROX M 249 OHM, 0.063W R8059 ERJ2RKF91ROX M 249 OHM, 0.063W R8059 ERJ2RKF91ROX M 249 OHM, 0.063W R8060 ERJ2RKF91ROX M 249 OHM, 0.063W R8061 ERJ2RKF91ROX M 249 OHM, 0.063W R8062 ERJ2RKF91ROX M 249 OHM, 0.063W R8063 ERJ2RKF91ROX M 249 OHM, 0.063W R8064 ERJ2RKF91ROX M 249 OHM, 0.063W R8065 ERJ2RKF91ROX M 249 OHM, 0.063W R8066 ERJ2RKF91ROX M 249 OHM, 0.063W				-		1111011
R5783 D1BB1371A055 M1.37KOHM, 1/10W 1 PAVCA R5785 D1BB1432A055 M14.3KOHM, 1/10W 1 PAVCA R5786 ERJ2GEJ562 M 5.6KOHM, J,0.063W R5787 D1BB1500A055 M 150 OHM, 1/10W 1 PAVCA R5790 D0YAR0000007 M 0 OHM 1/4W 1 R5792 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5793 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5796 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5797 ERJ2GEJ472 M 4.7KOHM, J,0.063W R5797 ERJ2GEJ471 M 47O OHM, J,0.063W R8026 ERJ2RKF91ROX M 249 OHM, 0.063W R8031 D1BB1002A055 M 10KOHM, 1/10W 1 R8032 D1BB1002A055 M 10KOHM, 1/10W 1 R8032 D1BB1002A055 M 10KOHM, 1/10W 1 R8056 ERJ2RKF91ROX M 249 OHM, 0.063W R8057 ERJ2RKF91ROX M 249 OHM, 0.063W R8058 ERJ2RKF91ROX M 249 OHM, 0.063W R8059 ERJ2RKF91ROX M 249 OHM, 0.063W R8059 ERJ2RKF91ROX M 249 OHM, 0.063W R8060 ERJ2RKF91ROX M 249 OHM, 0.063W						
R5785						
R5786 ERJ2GEJ562 M 5.6KOHM, J,0.063W  R5787 D1BB1500A055 M 150 OHM, 1/10W 1 R5790 D0YAR0000007 M 0 OHM 1/4W 1 R5792 ERJ2GEJ472 M 4.7KOHM, J,0.063W  R5793 ERJ2GEJ472 M 4.7KOHM, J,0.063W  R5796 ERJ2GEJ472 M 4.7KOHM, J,0.063W  R5797 ERJ2GEJ471 M 470 OHM, J,0.063W  R8026 ERJ2RKF91ROX M 249 OHM, O.063W  R8027 ERJ2GEJ472 M 24.7KOHM, J,0.063W  R8031 D1BB1002A055 M 10KOHM, 1/10W 1 R8032 D1BB1002A055 M 10KOHM, 1/10W 1 R8056 ERJ2RKF91ROX M 249 OHM, O.063W  R8057 ERJ2RKF91ROX M 249 OHM, O.063W  R8058 ERJ2RKF91ROX M 249 OHM, O.063W  R8059 ERJ2RKF91ROX M 249 OHM, O.063W  R8059 ERJ2RKF91ROX M 249 OHM, O.063W  R8060 ERJ2RKF91ROX M 249 OHM, O.063W						
J,0.063W				-		PAVCA
R5790		R5786	ERJ2GEJ562	,	1	
R5792 ERJ2GEJ472 M 4.7KOHM, J,0.063W  R5793 ERJ2GEJ472 M 4.7KOHM, 1 J,0.063W  R5796 ERJ2GEJ472 M 4.7KOHM, 1 J,0.063W  R5797 ERJ2GEJ471 M 470 OHM, J,0.063W  R8026 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8027 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8031 D1BB1002A055 M 10KOHM, 1/10W 1 R8032 D1BB1002A055 M 10KOHM, 1/10W 1 R8056 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8056 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8057 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8058 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8059 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8060 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8062 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8063 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8064 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8065 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8066 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8067 PAVCA  R8068 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  R8069 PAVCA		R5787	D1BB1500A055	M 150 OHM, 1/10W	1	PAVCA
R5793		R5790	D0YAR0000007	M 0 OHM 1/4W	1	
R5793 ERJ2GEJ472 M 4.7KOHM, J,0.063W  R5796 ERJ2GEJ472 M 4.7KOHM, 1 J,0.063W  R5797 ERJ2GEJ471 M 470 OHM, J,0.063W  R8026 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8027 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8031 D1BB1002A055 M 10KOHM, 1/10W 1 R8032 D1BB1002A055 M 10KOHM, 1/10W 1 PAVCA 0.063W  R8032 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8056 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8057 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8058 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8059 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8060 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8062 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8063 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8064 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8065 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8066 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W		R5792	ERJ2GEJ472	,	1	
R5796 ERJ2GEJ472 M 4.7KOHM, J,0.063W  R5797 ERJ2GEJ471 M 470 OHM, 1 J,0.063W  R8026 ERJ2RKF91R0X M 249 OHM, 1 PAVCA  R8027 ERJ2RKF91R0X M 249 OHM, 1 PAVCA  R8031 D1BB1002A055 M 10KOHM, 1/10W 1  R8032 D1BB1002A055 M 10KOHM, 1/10W 1  R8056 ERJ2RKF91R0X M 249 OHM, 1 PAVCA  R8057 ERJ2RKF91R0X M 249 OHM, 1 PAVCA  R8058 ERJ2RKF91R0X M 249 OHM, 1 PAVCA  R8058 ERJ2RKF91R0X M 249 OHM, 1 PAVCA  R8059 ERJ2RKF91R0X M 249 OHM, 1 PAVCA  R8060 ERJ2RKF91R0X M 249 OHM, 1 PAVCA  R8060 ERJ2RKF91R0X M 249 OHM, 1 PAVCA  R8061 ERJ2RKF91R0X M 249 OHM, 1 PAVCA  R8062 ERJ2RKF91R0X M 249 OHM, 1 PAVCA  R8063 ERJ2RKF91R0X M 249 OHM, 1 PAVCA  R8064 ERJ2RKF91R0X M 249 OHM, 1 PAVCA  R8065 ERJ2RKF91R0X M 249 OHM, 1 PAVCA  R8066 ERJ2RKF91R0X M 249 OHM, 1 PAVCA		R5793	ERJ2GEJ472	м 4.7конм,	1	
R5797 ERJ2GEJ471 M 470 OHM, J,0.063W  R8026 ERJ2RKF91ROX M 249 OHM, 0.063W  R8027 ERJ2RKF91ROX M 249 OHM, 0.063W  R8031 D1BB1002A055 M 10KOHM, 1/10W 1  R8032 D1BB1002A055 M 10KOHM, 1/10W 1  R8056 ERJ2RKF91ROX M 249 OHM, 0.063W  R8057 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8058 ERJ2RKF91ROX M 249 OHM, 0.063W  R8059 ERJ2RKF91ROX M 249 OHM, 0.063W  R8060 ERJ2RKF91ROX M 249 OHM, 0.063W  R8061 ERJ2RKF91ROX M 249 OHM, 0.063W  R8061 ERJ2RKF91ROX M 249 OHM, 0.063W  R8062 ERJ2RKF91ROX M 249 OHM, 0.063W  R8063 ERJ2RKF91ROX M 249 OHM, 0.063W  R8064 ERJ2RKF91ROX M 249 OHM, 0.063W  R8065 ERJ2RKF91ROX M 249 OHM, 0.063W  R8066 ERJ2RKF91ROX M 249 OHM, 0.063W		R5796	ERJ2GEJ472	м 4.7конм,	1	
R8026 ERJ2RKF91ROX M 249 OHM, 0.063W  R8027 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8031 D1BB1002A055 M 10KOHM, 1/10W 1  R8032 D1BB1002A055 M 10KOHM, 1/10W 1  R8056 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8057 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8058 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8059 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8060 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8062 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8063 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8064 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8065 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8066 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8066 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W		R5797	ERJ2GEJ471	*	1	
R8027   ERJ2RKF91R0X   M 249 OHM,   1 PAVCA		B9026	ED TORKEO1DOV	J,0.063W	1	DAVCA
R8031   D1BB1002A055   M 10KOHM, 1/10W   1				0.063W		
R8032   D1BB1002A055   M 10KOHM, 1/10W   1		R8027	ERJ2RKF91R0X	,	1	PAVCA
R8056 ERJ2RKF91ROX M 249 OHM, 0.063W  R8057 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8058 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8059 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8060 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8062 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8063 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8064 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8065 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8066 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W		R8031		·	1	
R8057   ERJ2RKF91ROX   M 249 OHM,   1 PAVCA   0.063W   0.		R8032	D1BB1002A055	M 10KOHM, 1/10W	1	
R8057 ERJ2RKF91ROX M 249 OHM, 0.063W  R8058 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8059 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8060 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8062 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8063 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8064 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8065 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8066 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W		R8056	ERJ2RKF91R0X	· ·	1	PAVCA
R8058 ERJ2RKF91ROX M 249 OHM, 0.063W  R8059 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8060 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8062 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8063 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8064 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8065 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8066 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W		R8057	ERJ2RKF91R0X	м 249 ОНМ,	1	PAVCA
R8059 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8060 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8062 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8063 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8064 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8065 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8066 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W		R8058	ERJ2RKF91R0X	м 249 ОНМ,	1	PAVCA
R8060 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8062 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8063 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8064 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8065 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8066 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W		R8059	ERJ2RKF91R0X	м 249 ОНМ,	1	PAVCA
R8061 ERJ2RKF91ROX M 249 OHM, 1 PAVCA  0.063W  R8062 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8063 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8064 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8065 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8066 ERJ2RKF91ROX M 249 OHM, 1 PAVCA		R8060	ERJ2RKF91R0X	м 249 ОНМ,	1	PAVCA
R8062 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8063 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8064 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8065 ERJ2RKF91ROX M 249 OHM, 1 PAVCA 0.063W  R8066 ERJ2RKF91ROX M 249 OHM, 1 PAVCA		R8061	ERJ2RKF91R0X		1	PAVCA
0.063W   PAVCA     PAVCA		R8062	ERJ2RKF91R0X		1	PAVCA
0.063W   PAVCA     PAVCA				0.063W		
0.063W   PAVCA     PAVCA				0.063W		
0.063W   R8066 ERJ2RKF91R0X M 249 OHM, 1 PAVCA				0.063W		
1 1 1 1 1				0.063W		
		R8066	ERJ2RKF91R0X	· ·	1	PAVCA

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Sarety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R8067	ERJ2RKF91R0X	M 249 OHM, 0.063W	1	PAVCA
	R8068	ERJ2RKF91R0X	M 249 OHM, 0.063W	1	PAVCA
	R8069	ERJ2RKF91R0X	м 249 ОНМ,	1	PAVCA
	R8070	ERJ2RKF91R0X	0.063W M 249 OHM,	1	PAVCA
	R8072	ERJ2RKF91R0X	0.063W M 249 OHM,	1	PAVCA
	R8073	ERJ2RKF91R0X	0.063W M 249 OHM,	1	PAVCA
			0.063W		
	R8075	ERJ2RKF91R0X	м 249 ОНМ, 0.063W	1	PAVCA
	R8095	ERJ2GEJ473	м 47конм, J,0.063W	1	
	R8096	ERJ2GEJ472	M 4.7КОНМ, J,0.063W	1	
	R8097	ERJ2GEJ472	M 4.7КОНМ, J,0.063W	1	
	R8098	ERJ2GEJ472	м 4.7конм,	1	
	R8099	ERJ2GEJ222	J,0.063W M 2.2KOHM,	1	
	R8100	ERJ2RKF91R0X	J,0.063W M 249 OHM,	1	PAVCA
			0.063W		
	R8101	ERJ2RKF91R0X	M 249 OHM, 0.063W	1	PAVCA
	R8102	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	
	R8113	ERJ2GEJ470	м 47 ОНМ, J,0.063W	1	
	R8115	D1BB3010A055	M 301 OHM, 1/10W	1	PAVCA
	R8116	ERJ3EKF73R2V	M73.2 OHM, ,	1	PAVCA
			0.063W		
	R8117	ELJRF10NJFB	INDUCTION COIL	1	
	R8118	ERJ2GEJ122	M 1.2KOHM, J,0.063W	1	
	R8119	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	
	R8120	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R8121	ERJ2GEJ274	м 270конм,	1	
	R8122	ERJ2GEJ152	J,0.063W M 1.5KOHM,	1	
	R8123	ERJ2GEJ122	J,0.063W M 1.2KOHM,	1	
	R8124	ERJ2GEJ472	J,0.063W M 4.7KOHM,	1	
			J,0.063W		
	R8125	ERJ2GEJ104	м 100КОНМ, J,0.063W	1	
	R8126	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
	R8129	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
	R8130	ERJ2GEJ470	M 47 OHM,	1	
			· ·		
	R8131	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
		ERJ2GEJ470	J,0.063W M 47 OHM, J,0.063W		PAVCA
	R8134	ERJ2GEJ470 ERJ2RKF91R0X	J,0.063W M 47 OHM, J,0.063W M 249 OHM, 0.063W	1	PAVCA
	R8134 R8135	ERJ2GEJ470 ERJ2RKF91R0X ERJ2GEJ470	J,0.063W M 47 OHM, J,0.063W M 249 OHM, 0.063W M 47 OHM, J,0.063W	1	PAVCA
	R8134	ERJ2GEJ470 ERJ2RKF91R0X	J,0.063W M 47 OHM, J,0.063W M 249 OHM, 0.063W M 47 OHM,	1	PAVCA
	R8134 R8135	ERJ2GEJ470 ERJ2RKF91R0X ERJ2GEJ470	J,0.063W M 47 OHM, J,0.063W M 249 OHM, 0.063W M 47 OHM, J,0.063W M 1MOHM,	1	PAVCA
	R8134 R8135 R8137	ERJ2GEJ470 ERJ2RKF91ROX ERJ2GEJ470 ERJ2GEJ105 D0YAR0000007	J,0.063W M 47 OHM, J,0.063W M 249 OHM, 0.063W M 47 OHM, J,0.063W M 1MOHM, J,0.063W M 1MOHM, J,0.063W M 0 OHM 1/4W M 634 OHM,	1 1 1	PAVCA
	R8134 R8135 R8137	ERJ2GEJ470 ERJ2RKF91ROX ERJ2GEJ470 ERJ2GEJ105 D0YAR0000007	J,0.063W M 47 OHM, J,0.063W M 249 OHM, 0.063W M 47 OHM, J,0.063W M 1MOHM, J,0.063W M 0 OHM 1/4W M 634 OHM, 0.063W M 140 OHM,	1 1 1 1	
	R8134 R8135 R8137 R8138 R8139	ERJ2GEJ470 ERJ2RKF91R0X ERJ2GEJ470 ERJ2GEJ105 D0YAR0000007 ERJ2RKF6340X	J,0.063W M 47 OHM, J,0.063W M 249 OHM, 0.063W M 47 OHM, J,0.063W M 1MOHM, J,0.063W M 0 OHM 1/4W M 634 OHM, 0.063W M 140 OHM, 0.063W M 10KOHM,	1 1 1 1 1	PAVCA
	R8134 R8135 R8137 R8138 R8139 R8141	ERJ2GEJ470 ERJ2GEJ470 ERJ2GEJ470 ERJ2GEJ105 D0YAR0000007 ERJ2RKF6340X ERJ2RKF1400X	J,0.063W M 47 OHM, J,0.063W M 249 OHM, 0.063W M 47 OHM, J,0.063W M 1MOHM, J,0.063W M 0 OHM 1/4W M 634 OHM, 0.063W M 140 OHM, 0.063W	1 1 1 1 1	PAVCA
	R8134 R8135 R8137 R8138 R8139 R8141 R8147	ERJ2GEJ470 ERJ2RKF91R0X ERJ2GEJ470 ERJ2GEJ105 D0YAR0000007 ERJ2RKF6340X ERJ2RKF1400X ERJ2GEJ103	J,0.063W M 47 OHM, J,0.063W M 249 OHM, 0.063W M 47 OHM, J,0.063W M 1MOHM, J,0.063W M 0 OHM 1/4W M 634 OHM, 0.063W M 140 OHM, 0.063W M 10KOHM, J,0.063W M 10KOHM, J,0.063W	1 1 1 1 1 1	PAVCA
	R8134 R8135 R8137 R8138 R8139 R8141 R8147 R8148	ERJ2GEJ470  ERJ2GEJ470  ERJ2GEJ470  ERJ2GEJ105  D0YAR0000007  ERJ2RKF6340X  ERJ2RKF1400X  ERJ2GEJ103  ERJ2GEJ103	J,0.063W M 47 OHM, J,0.063W M 249 OHM, 0.063W M 47 OHM, J,0.063W M 1MOHM, J,0.063W M 0 OHM 1/4W M 634 OHM, 0.063W M 140 OHM, J,0.063W M 10KOHM,	1 1 1 1 1 1	PAVCA
	R8134 R8135 R8137 R8138 R8139 R8141 R8147	ERJ2GEJ470 ERJ2RKF91R0X ERJ2GEJ470 ERJ2GEJ105 D0YAR0000007 ERJ2RKF6340X ERJ2RKF1400X ERJ2GEJ103	J,0.063W M 47 OHM, J,0.063W M 249 OHM, 0.063W M 47 OHM, J,0.063W M 1MOHM, J,0.063W M 0 OHM 1/4W M 634 OHM, 0.063W M 140 OHM, J,0.063W M 10KOHM, J,0.063W M 10KOHM, J,0.063W M 10KOHM, J,0.063W M 10KOHM,	1 1 1 1 1 1	PAVCA

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R8154	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
	R8167	ERJ2GEJ220	M 22 OHM,	1	
	R8302	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
	R8303	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
	R8304	D0YAR0000007	J,0.063W M 0 OHM 1/4W	1	
	R8312	ERJ2GEJ221	M 220 OHM,	1	
	D021F	TD 700T 7100V	J,0.063W	1	
	R8315 R8336	ERJ2GEJ102X D0YAR0000007	M 1K OHM J 1/4W M 0 OHM 1/4W	1	
	R8337	D0YAR0000007	M 0 OHM 1/4W	1	
	R8338	D0YAR0000007	M 0 OHM 1/4W	1	
	R8339	D0YAR0000007	M 0 OHM 1/4W	1	
	R8341	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R8512	ERJ2GEJ472	M 4.7КОНМ, J,0.063W	1	
	R8515	EXB28V330J	RESISTOR ARRAY	1	
	R8516	EXB28V330J	RESISTOR ARRAY	1	
	R8517	ERJ2GEJ680	M 68 ОНМ, J,0.063W	1	
	R8519	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R8520	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
	R8529	ERJ2RKD330	M 33 OHM, J, 2W	1	
	R8533	ERJ2GEJ103	м 10конм, J,0.063W	1	
	R8534	ERJ2GEJ103	M 10KOHM,	1	
	R8552	ERJ2GEJ182	J,0.063W M 1.8KOHM,	1	
	R8553	ERJ2GEJ182	J,0.063W M 1.8KOHM,	1	
			J,0.063W		
	R8556	ERJ2GEJ472	M 4.7КОНМ, J,0.063W	1	
	R8557	ERJ2GEJ472	м 4.7конм, J,0.063W	1	
	R8558	ERJ2GEJ472	M 4.7КОНМ, J,0.063W	1	
	R8573	EXB2HV680J	RESISTOR ARRAY	1	
	R8579	ERJ2GEJ103	м 10КОНМ, J,0.063W	1	
	R8580	ERJ2GEJ103	м 10конм, J,0.063W	1	
	R8674	EXB2HV103JV	RESISTOR ARRAY	1	
	R8704	ERJ2GEJ101	м 100 ОНМ, J,0.063W	1	
	R8706	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R8707	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R9070	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
	R9071	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
	R9072	ERJ2GEJ102X	M 1K OHM J 1/4W	1	
	R9073	ERJ2GEJ472	м 4.7конм, J,0.063W	1	
	R9077	D1BB1102A055	M 11KOHM, 1/10W	1	
	R9078	D1BB4302A055	M 43KOHM, 1/10W	1	
	R9079		M 27KOHM, 1/10W	1	
	R9080	D1BB1502A055	M 15KOHM, 1/10W	1	
	R9081		M 47KOHM, 1/10W M 0 OHM 1/4W	1	
-	R9083 R9084	D0YAR0000007 D0YAR0000007	M 0 OHM 1/4W M 0 OHM 1/4W	1	
	R9085	ERJ2GEJ470	м 47 ОНМ,	1	
	R9086	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
	R9087	ERJ2GEJ101	J,0.063W M 100 ОНМ,	1	
			J,0.063W	1	
	R9088 R9089	D1BB1802A055 D1BB1502A055	M 18KOHM, 1/10W M 15KOHM, 1/10W	1	
	R9091	D1BB1302A055	M 27KOHM, 1/10W	1	
	R9092	D1BB1202A055	M 12KOHM, 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R9095	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
	R9096	ERJ2GEJ472	м 4.7конм,	1	
	R9097	ERJ2GEJ472	J,0.063W M 4.7KOHM,	1	
	R9098	ERJ2GEJ472	J,0.063W М 4.7КОНМ,	1	
	R9096	ERUZGEJ472	J,0.063W	1	
	R9099	ERJ2GEJ101	м 100 ОНМ, J,0.063W	1	
	R9100	ERJ2GEJ473	м 47конм, J,0.063W	1	
	R9101	ERJ2GEJ333	м ззконм,	1	
	R9102	ERJ2GEJ101	J,0.063W M 100 ОНМ,	1	
			J,0.063W		
	R9103	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
	R9104	ERJ2GEJ472	M 4.7КОНМ, J,0.063W	1	
	R9105	ERJ2GEJ103	м 10конм,	1	
	R9106	ERJ2GEJ104	J,0.063W M 100КОНМ,	1	
	R9107	ERJ2GEJ332	J,0.063W М 3.3KOHM,	1	
			J,0.063W		
	R9108	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
	R9109	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
	R9110	ERJ2GEJ101	м 100 ОНМ,	1	
	R9111	D0YAR0000007	J,0.063W M 0 OHM 1/4W	1	
	R9113	ERJ2GEJ104	м 100конм,	1	
	R9115	ERJ2GEJ101	J,0.063W м 100 ОНМ,	1	
	R9116	ERJ2GEJ101	J,0.063W M 100 ОНМ,	1	
			J,0.063W		
	R9119 R9120	EXB38V470J ERJ2GEJ101	RESISTOR ARRAY M 100 OHM,	1	
			J,0.063W		
	R9121	ERJ2GEJ104	M 100КОНМ, J,0.063W	1	
	R9124	ERJ2GEJ470	M 47 ОНМ, J,0.063W	1	
	R9129	ERJ2GEJ683	м 68конм,	1	
	R9130	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
	R9142	ERJ2GEJ101	J,0.063W M 100 ОНМ,	1	
			J,0.063W		
	R9145	ERJ2GEJ101	м 100 ОНМ, J,0.063W	1	
	R9149	ERJ2GEJ472	M 4.7КОНМ, J,0.063W	1	
	R9152	ERJ2GEJ103	м 10конм,	1	
	R9153	ERJ2GEJ103	J,0.063W M 10КОНМ,	1	
	R9154		J,0.063W		
	R9154 R9155	ERJ2RHD272 ERJ2RHD272	M 2.7KOHM, J, 2W M 2.7KOHM, J, 2W	1	
	R9164	ERJ2GEJ103	м 10конм,	1	
	R9166	ERJ2GEJ103	J,0.063W м 10конм,	1	
	R9187	ERJ2RHD272	J,0.063W M 2.7KOHM, J, 2W	1	
	R9188	ERJ2RHD272	M 2.7KOHM, J, 2W	1	
	R9189	ERJ2GEJ103	м 10конм,	1	
	R9202	ERJ2GEJ101	J,0.063W M 100 ОНМ,	1	
	R9203	ERJ2GEJ223	J,0.063W M 22KOHM,	1	
			J,0.063W		
	R9205	ERJ2GEJ333	M 33KOHM, J,0.063W	1	
	R9206	ERJ2GED563X	M 56KOHM ,J,0.063W	1	
	1	1	, , , , , , , , , , , , , , , , , , , ,	1	
	R9207	ERJ2GEJ243	M 24KOHM, J,0.063W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R9208	EXB2HVR000	RESISTOR ARRAY	1	
	R9209	EXB2HVR000	RESISTOR ARRAY	1	
	R9211	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R9212	ERJ2GEJ470	м 47 ОНМ,	1	
	R9213	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
	R9215	ERJ2GEJ104	J,0.063W м 100конм,	1	
			J,0.063W		
	R9216	D0YAR0000007	M 0 OHM 1/4W	1	
	R9222		M 0 OHM, 1/10W	1	
	R9223	ERJ2RHD272	M 2.7KOHM, J, 2W	1	
	R9225	ERJ2RHD272	M 2.7KOHM, J, 2W	1	
	R9226	D0YAR0000007	M 0 OHM 1/4W	1	
	R9227	D0YAR0000007	M 0 OHM 1/4W	1	
	R9228	ERJ2GEJ470	м 47 ОНМ, J,0.063W	1	
	R9229	ERJ2GEJ470	M 47 ОНМ, J,0.063W	1	
	R9234	ERJ2GEJ101	м 100 ОНМ, J,0.063W	1	
	R9235	ERJ2GEJ101	м 100 ОНМ,	1	
	R9236	ERJ2GEJ101	J,0.063W M 100 OHM,	1	
	R9237	ERJ2GEJ101	J,0.063W M 100 ОНМ,	1	
	R9238	ERJ2GEJ101	J,0.063W M 100 OHM,	1	
	R9239	ERJ2GEJ101	J,0.063W	1	
			J,0.063W		
	R9240	ERJ2GEJ101	м 100 ОНМ, J,0.063W	1	
	R9241	ERJ2GEJ101	м 100 ОНМ, J,0.063W	1	
	R9242	ERJ2GEJ101	M 100 ОНМ, J,0.063W	1	
	R9243	ERJ2GEJ101	M 100 ОНМ, J,0.063W	1	
	R9245	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
	R9246	ERJ2GEJ101	м 100 ОНМ, J,0.063W	1	
	R9249	ERJ2RHD272	M 2.7KOHM, J, 2W	1	
	R9250	ERJ2RHD272	M 2.7KOHM, J, 2W	1	
	R9369	ERJ2GEJ472	M 4.7KOHM,	1	
			J,0.063W		
	R9370	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
	R9371	ERJ2GEJ104	м 100КОНМ, J,0.063W	1	
	R9385	ERJ2GEJ472	M 4.7КОНМ, J,0.063W	1	
	R9391	ERJ2GEJ104	M 100КОНМ, J,0.063W	1	
	R9401	ERJ2GEJ221	м 220 ОНМ,	1	
	R9402	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
	R9403	ERJ2GEJ103	J,0.063W м 10КОНМ,	1	
	R9404	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
	R9405	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
	R9406	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
			J,0.063W		
	R9407	ERJ2GEJ470	M 47 ОНМ, J,0.063W	1	
	R9408	ERJ2GEJ470	м 47 ОНМ, J,0.063W	1	
	R9409	ERJ2GEJ470	м 47 ОНМ, J,0.063W	1	
	R9410	ERJ2GEJ470	M 47 ОНМ, J,0.063W	1	
	R9411	ERJ2GEJ470	м 47 ОНМ, J,0.063W	1	
	R9412	ERJ2GEJ470	м 47 ОНМ,	1	
<u></u>			J,0.063W		

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R9413	ERJ2GEJ470	м 47 ОНМ, J,0.063W	1	
	R9414	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9415	ERJ2GEJ470	м 47 ОНМ,	1	
	R9416	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
	R9417	ERJ2GEJ470	J,0.063W M 47 ОНМ,	1	
	R9418	ERJ2GEJ470	J,0.063W M 47 ОНМ,	1	
	R9419	ERJ2GEJ470	J,0.063W M 47 ОНМ,	1	
	R9420	ERJ2GEJ470	J,0.063W	1	
			J,0.063W		
	R9421	ERJ2GEJ470	м 47 ОНМ, J,0.063W	1	
	R9422	ERJ2GEJ470	M 47 ОНМ, J,0.063W	1	
	R9423	ERJ2GEJ470	M 47 ОНМ, J,0.063W	1	
	R9424	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9425	EXB2HV470JV	RESISTOR ARRAY	1	
	R9426	EXB2HV470JV	RESISTOR ARRAY	1	
	R9578	ERJ2GEJ472	M 4.7КОНМ, J,0.063W	1	
	R9586	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9587	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
	R9592	D0GA103JA015	M 10KOHM, J, 1/16W	1	
	R9594	ERJ2GEJ103	м 10конм,	1	
	R9598	ERJ2GEJ470	J,0.063W м 47 ОНМ,	1	
	R9604	ERJ2GEJ103	J,0.063W M 10КОНМ,	1	
			J,0.063W		
	R9608 R9609	EXB2HV470JV EXB2HV470JV	RESISTOR ARRAY RESISTOR ARRAY	1	
	R9610	EXB2HV470JV	RESISTOR ARRAY	1	
	R9611	ERJ2GEJ680	M 68 OHM,	1	
	R9616	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
	R9618	ERJ2GEJ331	J,0.063W	1	
			J,0.063W		
	R9839	EXB38V101JV	RESISTOR ARRAY	1	
	R9848	EXB2HV470JV	RESISTOR ARRAY RESISTOR ARRAY	1	
	R9849 R9868	EXB2HV470JV ERJ2GEJ104	M 100KOHM,	1	
	R9871	ERJ2GEJ103	J,0.063W м 10КОНМ,	1	
			J,0.063W		
	R9872 R9873	D1BB1002A055	M 10KOHM, 1/10W	1	
	R9873 R9874	ERJ14YJ220 ERJ14YJ220	M 22 OHM, J,1/4W M 22 OHM, J,1/4W	1	
	R9893	D1BB5602A055	M 56KOHM, 1/10W	1	
	R9894	D1BB1802A055	M 18KOHM, 1/10W	1	
	R9897	ERJ2GEJ103	м 10КОНМ, J,0.063W	1	
	R9898	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	R9899	ERJ2GEJ103	м 10конм,	1	
	R9900	ERJ14YJ220	J,0.063W M 22 OHM, J,1/4W	1	
	R9902	ERJ14YJ220	M 22 OHM, J,1/4W	1	
	R9966	ERJ2GEJ471	м 470 ОНМ,	1	
	R9967	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
	R9968	ERJ2GEJ470	J,0.063W M 47 ОНМ,	1	
	R9969	ERJ2GEJ470	J,0.063W M 47 ОНМ,	1	
	R9970	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
	IR99/U				

R9975   ERJZGEJ470   M 7 OBM,	Safety	Ref. No.	Part No.	Part Name &	Pcs	Remarks
R9977   ERJZGEJ470   M 47 OIM,		R9975	ERJ2GEJ470	Description M 47 OHM,	1	
R9983   ERJZGEJ470   M 47 OIM,   1   3,0.063W   R9987   ERJZGEJ470   M 47 OIM,   1   3,0.063W				J,0.063W	_	
R9987   ERJZGEJ470   M 47 OSIM,   1   3,0.063W   R9988   ERJZGEJ470   M 47 OSIM,   1   3,0.063W   1   3,0.063		R99//	ERJ2GEJ470	'	1	
R9988		R9983	ERJ2GEJ470	'	1	
R9988 ERJZGEJ470 M 47 OHM, J, 0.063W 1 R9989 ERJZGEJ470 M 47 OHM, 1 R9996 ERJZGEJ470 M 47 OHM, 1 R9997 ERJZRKF1001 M 1KOHM, 0.063W 1 R9997 ERJZRKF1001 M 1KOHM, 0.063W 1 R9998 ERJZGEJ1 M 220 OHM, 1 R9998 ERJZGEJ1 M 220 OHM, 1 R9999 ERJZGEJ1 M 10KOHM, 0.063W 1 R10000 ERJZRKF75R0 M 75 OHM, 1 R10001 ERJZGEJ301 M 10KOHM, 1 J, 0.063W 1 R10001 ERJZGEJ301 M 300 OHM, 1 J, 0.063W 1 R16001 DOGF7R5JA047 M 7.5 OHM, J, 1 0.33W 1 R16002 DOGF7R5JA047 M 7.5 OHM, J, 1 0.33W 1 R16004 DOGF7R5JA047 M 7.5 OHM, J, 1 0.33W 1 R16005 DOGF7R5JA047 M 7.5 OHM, J, 1 0.33W 1 R16006 DOGF7R5JA047 M 7.5 OHM, J, 1 0.33W 1 R16001 DOGF7R5JA047 M 7.5 OHM, J, 1 0.33W 1 R16021 DOGF7R5JA047 M 7.5 OHM, J, 1 0.33W 1 R16032 ERJGENF8202 M 82KOHM, 1/10W 1 R16032 ERJGENF8202 M 82KOHM, 1/10W 1 R16034 DIBD5F0ZA044 M 56KOHM, 1/10W 1 R16034 DIBD5F0ZA044 M 56KOHM, 1/10W 1 R16034 DIBD5F0ZA044 M 56KOHM, 1/10W 1 R16034 DIBD5F0ZA044 M 87KOHM, J, 1 0.33W 1 R16034 DIBD5F0ZA044 M 87KOHM, J, 1/10W 1 R16034 DIBD5F0ZA044 M 87KOHM, J, 1/10W 1 R16031 DOGF2Z1JA059 M 2270 OHM, J, 1 0.33W 1 R16101 DOGD2Z1JA059 M 10 OHM, J, 0.25W 1 R16102 DOGD2Z1JA059 M 10 OHM, J, 0.25W 1 R16103 DOGD10JA036 M 100 OHM, J, 0.25W 1 R16104 DOGD10JA036 M 100 OHM, J, 0.25W 1 R16105 ERJSGEYF473 M 47KOHM, J, 1/10W 1 R16107 DOGD10JA036 M 100 OHM, J, 0.25W 1 R16108 PRJGESFY473 M 47KOHM, J, 1/10W 1 R16109 DOGD10JA036 M 100 OHM, J, 0.25W 1 R16104 DOGD10JA036 M 100 OHM, J, 0.25W 1 R16105 ERJSGEYF473 M 47KOHM, J, 1/10W 1 R16107 DOGD10JA036 M 100 OHM, J, 0.25W 1 R16108 ERJGESFY473 M 47KOHM, J, 1/10W 1 R16109 DOGD10JA036 M 100 OHM, J, 0.25W 1 R16104 DOGD10JA036 M 100 OHM, J, 0.25W 1 R16105 PRJGESFY473 M 47KOHM, J, 1/10W 1 R16106 PRJGESFY473 M 47KOHM, J, 1/10W 1 R16107 DOGD10JA036 M 100 OHM, J, 0.25W 1 R16108 PRJGESFY473 M 47KOHM, J, 1/10W 1 R16109 DOGD10JA039 M 10 OHM, J, 0.25W 1 R16109 DOGD10JA039 M 10 OHM, J, 0.25W 1 R16109 DOGD10JA039 M 10 OHM, J, 0.25W 1 R16101 DOGD10JA039 M 10 OHM, J, 0.25W 1 R16102 DOGD10JA039 M 10 OHM, J, 0.25W 1 R16104 DOGD10JA039 M 10 OHM, J, 0.25W 1 R16105 PRJGESFY473 M 47KOHM, J, 1/		R9987	ERJ2GEJ470	'	1	
R9989 ERJZGEJ470 M 47 OHM, J, 0.063W 1 R9996 ERJZRKF1001 M 1KOHM, 0.063W 1 R9997 RBJZRKF1001 M 1KOHM, 0.063W 1 R9998 ERJZGEJ221 M 220 OHM, J, 0.063W 1 R9999 ERJZGEJ221 M 220 OHM, J, 0.063W 1 R10000 RBJZRKF7SO M 75 OHM, 0.063W 1 R10001 ERJZGEJ301 M 10KOHM, J, 0.063W 1 R10001 ERJZGEJ301 M 300 OHM, J, 0.063W 1 R16001 DOGF7R5JA047 M 7.5 OHM, J, 0.33W 1 R16002 DOGF7R5JA047 M 7.5 OHM, J, 0.33W 1 R16004 DOGF7R5JA047 M 7.5 OHM, J, 1 0.33W 1 R16004 DOGF7R5JA047 M 7.5 OHM, J, 1 0.33W 1 R16021 DOGF7R5JA047 M 7.5 OHM, J, 1 0.33W 1 R16022 DOGF7R5JA047 M 7.5 OHM, J, 0.33W 1 R16031 ERJGENF802 M 82KOHM, J, 1 0.33W 1 R16032 ERJGENF802 M 82KOHM, 1/10W 1 1 R16033 DIBD5602A044 M 56KOHM, 1/10W 1 1 R16034 DIBD2702A044 M 75KOHM, J, 1 0.33W 1 R16034 DIBD5702A044 M 75KOHM, J, 1 0.33W 1 R16034 DIBD5702A044 M 75KOHM, J, 1 0.33W 1 R16034 DIBD5705A047 M 7.5 OHM, J, 0.33W 1 R16034 DIBD5705A049 M 75KOHM, J, 10W 1 1 R16104 DOGF5R6JA047 M 75KOHM, J, 10W 1 1 R16105 DOGF5R6JA047 M 75KOHM, J, 10W 1 1 R16106 DOGD221JA059 M 10 OHM, J, 0.25W 1 1 R16107 ERJGESYE473 M 47KOHM, J, 1/10W 1 1 R16108 DOGD10JA059 M 10 OHM, J, 0.25W 1 1 R16131 DOGD10JA059 M 10 OHM, J, 0.25W 1 1 R16134 DOGD10JA036 M 100 OHM, J, 0.25W 1 1 R16135 DOGD10JA036 M 100 OHM, J, 0.25W 1 1 R16136 ERJGESYE473 M 47KOHM, J, 1/10W 1 1 R16137 DOGP10JA036 M 100 OHM, J, 0.25W 1 1 R16140 DOGD10JA059 M 10 OHM, J, 0.25W 1 1 R16151 DOGD10JA059 M 10 OHM, J, 0.25W 1 1 R16152 DOGD10JA059 M 10 OHM, J, 0.25W 1 1 R16154 DOGD10JA059 M 10 OHM, J, 0.25W 1 1 R16155 DOGF1ROJA047 M 1.0 OHM, J, 0.25W 1 1 R16156 DOGF1ROJA047 M 1.0 OHM, J, 0.25W 1 1 R16157 DOGF1ROJA059 M 10 OHM, J, 0.25W 1 1 R16159 DOGF1ROJA059 M 10 OHM, J, 0.25W 1 1 R16151 DOGD1		R9988	ERJ2GEJ470	м 47 ОНМ,	1	
R9996 ERJZRKF1001 M 1KOHM, 0.063W 1 R9997 ERJZRKF1001 M 1KOHM, 0.063W 1 R9998 ERJZGEJZ21 M 220 OBM, 1 J,0.063W 1 R10000 ERJZRKF75R0 M 75 OBM, 1 R10001 ERJZGEJJ103 M 10KOHM, 1 R10001 DOGF7R5JA047 M 7.5 OBM, 1 J,0.063W 1 R10001 DOGF7R5JA047 M 7.5 OBM, J, 1 J,0.063W 1 R16001 DOGF7R5JA047 M 7.5 OBM, J, 1 J,0.063W 1 R16002 DOGF7R5JA047 M 7.5 OBM, J, 1 J,0.33W 1 R16021 DOGF7R5JA047 M 7.5 OBM, J, 1 J,0.33W 1 R16022 DOGF7R5JA047 M 7.5 OBM, J, 1 J,0.33W 1 R16023 DOGF7R5JA047 M 7.5 OBM, J, 1 J,0.33W 1 R16024 DOGF7R5JA047 M 7.5 OBM, J, 1 J,0.33W 1 R16031 ERJGENF8JA047 M 7.5 OBM, J, 1 J,0.33W 1 R16032 DOGF7R5JA047 M 7.5 OBM, J, 1 J,0.33W 1 R16031 ERJGENF8202 M 82KOHM, J/10W 1 R16032 ERJGENF8202 M 82KOHM, J/10W 1 R16034 DIBDZ702A044 M 27KOHM, J/10W 1 R16034 DIBDZ702A044 M 27KOHM, J/10W 1 R16034 DIBDZ702A044 M 27KOHM, J/10W 1 R16031 DOGF5R6JA047 M 5.6 OBM, J, 1 J,0.33W 1 R16051 DOGF5R6JA047 M 5.6 OBM, J, 1 J,0.33W 1 R16101 DOGDZ2LJA059 M 220 OBM, J, 1 J,0.33W 1 R16101 DOGDZ2LJA059 M 220 OBM, J, 1 J,0.33W 1 R16103 DOGD10JA059 M 10 OBM, J, 0.25W 1 R16104 DOGD10JA059 M 10 OBM, J, 0.25W 1 R16105 ERJGEYF473 M 47KOHM, J, J/10W 1 R16106 ERJGEYF473 M 47KOHM, J, J/10W 1 R16107 DOGP5RGJA047 M 1.0 OBM, J, 0.25W 1 R16108 R16132 DOGD10JA059 M 10 OBM, J, 0.25W 1 R16109 DOGD10JA059 M 10 OBM, J, 0.25W 1 R16104 DOGD10JA059 M 10 OBM, J, 0.25W 1 R16105 ERJGEYF473 M 47KOHM, J, J/10W 1 R16106 ERJGEYF473 M 47KOHM, J, J/10W 1 R16107 DOGP1ROJA069 M 10 OBM, J, 0.25W 1 R16108 ERJGEYF473 M 47KOHM, J, J/10W 1 R16109 DOGD10JA036 M 100 OBM, J, 0.25W 1 R16114 DOGD10JA036 M 100 OBM, J, 0.25W 1 R16150 DOGP1ROJA069 M 10 OBM, J, 0.25W 1 R16151 DOGD10JA036 M 100 OBM, J, 0.25W 1 R16151 DOGD10JA036 M 100 OBM, J, 0.25W 1 R16152 DOGD10JA036 M 100 OBM, J, 0.25W 1 R16153 DOGP1ROJA047 M 1.0 OBM, J, 0.25W 1 R16154 DOGD10JA036 M 100 OBM, J, 0.25W 1 R16155 DOGF1ROJA047 M 1.0 OBM, J, 0.25W 1 R16156 DOGP1ROJA059 M 10 OBM, J, 0.25W 1 R16157 DOGP1ROJA059 M 10 OBM, J, 0.25W 1 R16159 DOGP1ROJA059 M 10 OBM, J, 0.25W 1 R161610 DOGD10JA059 M 10 OBM, J, 0.25W 1 R161610 DOGD10JA05		R9989	ERJ2GEJ470	м 47 ОНМ,	1	
R9997 ERJZRKF1001 M 1KOHM, 0.063W 1 R9998 ERJZGEJZ1 M 220 OBM, J.0.663W 1 R9999 ERJZGEJ103 M 10KOHM, 1 J.0.063W 1 R10000 ERJZRKF75R0 M 75 OBM, 1 R10001 ERJZGEJ301 M 300 OBM, 1 J.0.063W 1 R10001 DOGF7R5JA047 M 7.5 OBM, J. 1 J.0.063W 1 R16001 DOGF7R5JA047 M 7.5 OBM, J. 1 J.0.063W 1 R16001 DOGF7R5JA047 M 7.5 OBM, J. 1 J.0.063W 1 R16002 DOGF7R5JA047 M 7.5 OBM, J. 1 J.0.063W 1 R16004 DOGF7R5JA047 M 7.5 OBM, J. 1 J.0.063W 1 R16021 DOGF7R5JA047 M 7.5 OBM, J. 1 J.0.033W 1 R16021 DOGF7R5JA047 M 7.5 OBM, J. 1 J.0.33W 1 R16022 DOGF7R5JA047 M 7.5 OBM, J. 1 J.0.33W 1 R16032 DOGF7R5JA047 M 7.5 OBM, J. 1 J.0.33W 1 R16033 DOGF7R5JA047 M 7.5 OBM, J. 1 J.0.33W 1 R16031 DOGF7R5JA047 M 7.5 OBM, J. 1 J.0.33W 1 R16032 ERJGENF8202 M 82KOBM, 1/10W 1 R16034 DIBDZ70ZA044 M 56KOBM, 1/10W 1 R16034 DIBDZ70ZA044 M 75.6 OBM, J. 1 J.0.33W 1 R16051 DOGF5R6JA047 M 7.6 OBM, J. 1 J.0.33W 1 R16010 DOGD221JA059 M 220 OBM, J. 1 J.0.33W 1 R16101 DOGD221JA059 M 220 OBM, J. 1 J.0.33W 220 DOBM, J. 1 J.0.33W 220 DOBM		R9996	ERJ2RKF1001		1	
R9999		R9997	ERJ2RKF1001		1	
R9999		R9998	ERJ2GEJ221	м 220 ОНМ,	1	
R10000   ERJ2RKF75R0   M 75 OHM,   1   0.063W   R10001   ERJ2GEJ301   M 300 OHM,   1   J, 0.063W   R16001   DOGF7R5JA047   M 7.5 OHM, J,   1   0.33W   R16002   DOGF7R5JA047   M 7.5 OHM, J,   1   0.33W   R16004   DOGF7R5JA047   M 7.5 OHM, J,   1   0.33W   R16004   DOGF7R5JA047   M 7.5 OHM, J,   1   0.33W   R16002   DOGF7R5JA047   M 7.5 OHM, J,   1   0.33W   R16021   DOGF7R5JA047   M 7.5 OHM, J,   1   0.33W   R16022   DOGF7R5JA047   M 7.5 OHM, J,   1   0.33W   R16022   DOGF7R5JA047   M 7.5 OHM, J,   1   0.33W   R16022   DOGF7R5JA047   M 7.5 OHM, J,   1   0.33W   R16033   DOGF7R5JA047   M 7.5 OHM, J,   1   0.33W   R16032   ERJ6ENF8202   M 82KOHM, 1/10W   1   R16034   DIBD5702A044   M 27KOHM, 1/10W   1   R16034   DIBD5702A044   M 27KOHM, 1/10W   1   R16034   DIBD5702A044   M 27KOHM, J,   1   0.33W   R16011   DOGF5R6JA047   M 5.6 OHM, J,   1   0.33W   R16010   DOGF5R6JA047   M 5.6 OHM, J,   1   1   1   1   1   1   1   1   1		R9999	ER.T2GE.T103		1	
R10001   ERJ2GEJ301   M 300 OHM, J, 0.063W   R16001   DOGFTR5JA047   M 7.5 OHM, J, 1 0.33W   R16002   DOGFTR5JA047   M 7.5 OHM, J, 1 0.33W   R16004   DOGFTR5JA047   M 7.5 OHM, J, 1 0.33W   R16004   DOGFTR5JA047   M 7.5 OHM, J, 1 0.33W   R16021   DOGFTR5JA047   M 7.5 OHM, J, 1 0.33W   R16022   DOGFTR5JA047   M 7.5 OHM, J, 0.33W   R16022   DOGFTR5JA047   M 7.5 OHM, J, 1 0.33W   R16022   DOGFTR5JA047   M 7.5 OHM, J, 1 0.33W   R16023   DOGFTR5JA047   M 7.5 OHM, J, 1 0.33W   R16032   ERJ6ENF8202   M 82KOHM, 1/10W   1 R16033   D1BD5602A044   M 56KOHM, 1/10W   1 R16034   D1BD2702A044   M 56KOHM, 1/10W   1 R16034   D1BD2702A044   M 56KOHM, 1/10W   1 R16041   DOGFSR6JA047   M 5.6 OHM, J, 1 0.33W   R16051   DOGFSR6JA047   M 5.6 OHM, J, 1 0.33W   R16051   DOGFSR6JA047   M 5.6 OHM, J, 1 1 0.33W   R16051   DOGFSR6JA047   M 5.6 OHM, J, 1 1 0.33W   R16102   DOGD221JA059   M 220 OHM, J, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				J,0.063W		
R16001   DOGFTR5JA047   M 7.5 OHM,J,   1   0.33W   R16002   DOGFTR5JA047   M 7.5 OHM,J,   1   0.33W   R16002   DOGFTR5JA047   M 7.5 OHM,J,   1   0.33W   R16021   DOGFTR5JA047   M 7.5 OHM,J,   1   0.33W   R16021   DOGFTR5JA047   M 7.5 OHM,J,   1   0.33W   R16022   DOGFTR5JA047   M 7.5 OHM,J,   1   0.33W   R16022   DOGFTR5JA047   M 7.5 OHM,J,   1   0.33W   R16032   DOGFTR5JA047   M 7.5 OHM,J,   1   0.33W   R16032   ERJGENF8202   M 82KOHM, 1/10W   1   R16034   D1BD2702A044   M 56KOHM, 1/10W   1   R16034   D1BD2702A044   M 56KOHM,J/10W   1   R16041   DOGF5R6JA047   M 5.6 OHM,J,   1   0.33W   R16011   DOGF5R6JA047   M 5.6 OHM,J,   1   0.33W   R16010   DOGF5R6JA047   M 5.6 OHM,J,   1   0.33W   R16101   DOGD221JA059   M 220 OHM,J,1/   1   1   1   1   1   1   1   1   1		R10000	ERJ2RKF75R0		1	
R16002   DOGFTR5JA047   M 7.5 OHM, J,   1   0.33W		R10001	ERJ2GEJ301	· ·	1	
R16002 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R16004 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R16004 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R16022 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R16022 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R16023 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R16031 ERJGENF8202 M 82KOHM, 1/10W 1 R16032 ERJGENF8202 M 82KOHM, 1/10W 1 R16033 D1BD5602A044 M 56KOHM, 1/10W 1 R16034 D1BD2702A044 M 27KOHM,J, 1 0.33W R16051 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W R16011 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W R16011 D0GD221JA059 M 220 OHM,J,1/ 1 10W R16103 D0GD100JA059 M 10 OHM,J,0.25W 1 R16104 D0GD100JA059 M 10 OHM,J,0.25W 1 R16105 ERJGEYJ474 M 47KOHM,J,1/10W 1 R16110 ERJGEYJ474 M 47KOHM,J,1/10W 1 R16110 ERJGEYY473 M 47KOHM,J,1/10W 1 R16134 D0GD10JA036 M 100 OHM,J,0.25W 1 R16114 D0GD10JA036 M 100 OHM,J,0.25W 1 R16134 D0GD10JA036 M 100 OHM,J,0.25W 1 R16141 D0GD10JA036 M 100 OHM,J,0.25W 1 R16151 D0GD10JA036 M 100 OHM,J,0.25W 1 R16152 D0GD10JA036 M 100 OHM,J,0.25W 1 R16154 D0GD10JA036 M 100 OHM,J,0.25W 1 R16155 D0GF1R0JA047 M 1.0 OHM,J,0.25W 1 R16155 D0GF1R0JA047 M 1.0 OHM,J,0.25W 1 R16159 D0GF1R0JA047 M 1.0 OHM,J,0.25W 1 R16159 D0GF1R0JA047 M 1.0 OHM,J,0.25W 1 R16159 D0GF1R0JA047 M 1.0 OHM,J,0.25W 1 R16162 ERJGEYF473 M 47KOHM,J,1/10W 1 R16163 ERJGEYF473 M 47KOHM,J,1/10W 1 R16164 ERJGEYF473 M 47KOHM,J,1/10W 1 R16164 ERJGEYF473 M 47KOHM,J,1/10W 1 R16164 ERJGEYF473 M 47KOHM,J,1/10W 1 R16167 ERJGEYF473 M 47KOHM,J,1/10W 1		R16001	D0GF7R5JA047		1	
R16004 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R16021 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R16022 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R16022 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R16023 D0GF7R5JA047 M 7.5 OHM,J, 1 0.33W R16031 ERJ6ENF8202 M 82KOHM, 1/10W 1 R16032 ERJ6ENF8202 M 82KOHM, 1/10W 1 R16033 D1BD5602A044 M 56KOHM, 1/10W 1 R16034 D1BD2702A044 M 77KOHM,J, 1 0.33W R16041 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W R16051 D0GF5R6JA047 M 5.6 OHM,J, 1 0.33W R16010 D0GD221JA059 M 220 OHM,J,1/ 1 10W R16103 D0GD100JA059 M 10 OHM,J,0.25W 1 R16104 D0GD221JA059 M 20 OHM,J,1/ 1 8W R16105 ERJ8GEYJ474 M 47KOHM,J,1/10W 1 R16110 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16110 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16131 D0GD101JA036 M 100 OHM,J,0.25W 1 R16110 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16131 D0GD101JA036 M 100 OHM,J,0.25W 1 R16134 D0GD750JA059 M 10 OHM,J,0.25W 1 R16134 D0GD10JA039 M 10 OHM,J,0.25W 1 R16134 D0GD10JA039 M 10 OHM,J,0.25W 1 R16134 D0GD10JA036 M 100 OHM,J,0.25W 1 R16142 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16151 D0GD10JA036 M 100 OHM,J,0.25W 1 R16152 D0GD10JA036 M 100 OHM,J,0.25W 1 R16154 D0GD10JA036 M 100 OHM,J,0.25W 1 R16155 D0GD10JA036 M 100 OHM,J,0.25W 1 R16152 D0GD10JA036 M 100 OHM,J,0.25W 1 R16154 D0GD10JA036 M 100 OHM,J,0.25W 1 R16155 D0GF1R0JA047 M 1.0 OHM,J, 1.0 OHM,J, 1 0.33W R16161 D0GD10JA036 M 100 OHM,J,0.25W 1 R16155 D0GF1R0JA047 M 1.0 OHM,J, 0.25W 1 R16156 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16166 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16161 D0GD10JA059 M 10 OHM,J,0.25W 1 R16171 D0		R16002	D0GF7R5JA047	м 7.5 ОНМ,Ј,	1	
R16021 D0GF7RSJA047 M 7.5 OHM,J, 1 0.33W   R16022 D0GF7RSJA047 M 7.5 OHM,J, 1 0.33W   R16023 D0GF7RSJA047 M 7.5 OHM,J, 1 0.33W   R16031 ERJ6ENF8202 M 82KOHM, 1/10W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		R16004	D0GF7R5JA047	м 7.5 ОНМ,Ј,	1	
R16022 DOGF7RSJA047 M 7.5 OHM, J, 0.33W  R16023 DOGF7RSJA047 M 7.5 OHM, J, 0.33W  R16031 ERJGENF8202 M 82KOHM, 1/10W 1  R16032 ERJGENF8202 M 82KOHM, 1/10W 1  R16033 DIBD5602A044 M 27KOHM, 1/10W 1  R16034 DIBD2702A044 M 27KOHM, 1/10W 1  R16041 DOGF5RGJA047 M 5.6 OHM, J, 0.33W  R16051 DOGF5RGJA047 M 5.6 OHM, J, 1  R16051 DOGF5RGJA047 M 5.6 OHM, J, 1  R16101 DOGD221JA059 M 220 OHM, J, 1/ 1  R16102 DOGD221JA059 M 220 OHM, J, 1/ 1  R16103 DOGD100JA059 M 10 OHM, J, 0.25W 1  R16104 DOGD100JA059 M 10 OHM, J, 0.25W 1  R16105 ERJ8GEYJ474 M 47KOHM, J, 1/10W 1  R16106 ERJGEYF473 M 47KOHM, J, 1/10W 1  R16131 DOGD10JA0369 M 100 OHM, J, 0.25W 1  R16134 DOGD10JA0369 M 100 OHM, J, 0.25W 1  R16130 DOGD10JA036 M 100 OHM, J, 0.25W 1  R16131 DOGD10JA036 M 100 OHM, J, 0.25W 1  R16132 DOGD10JA036 M 100 OHM, J, 0.25W 1  R16134 DOGD10JA036 M 100 OHM, J, 0.25W 1  R16137 DOGF1ROJA047 M 1.0 OHM, J, 0.25W 1  R16138 ERJGEYF473 M 47KOHM, J, 1/10W 1  R16140 DOGD10JA036 M 100 OHM, J, 0.25W 1  R16141 DOGD10JA036 M 100 OHM, J, 0.25W 1  R16143 ERJGEYF473 M 47KOHM, J, 1/10W 1  R16151 DOGD10JA036 M 100 OHM, J, 0.25W 1  R16152 DOGD10JA036 M 100 OHM, J, 0.25W 1  R16154 DOGD10JA036 M 100 OHM, J, 0.25W 1  R16155 DOGF1ROJA047 M 1.0 OHM, J, 0.25W 1  R16154 DOGD10JA036 M 100 OHM, J, 0.25W 1  R16155 DOGF1ROJA047 M 1.0 OHM, J, 0.25W 1  R16150 DOGF1ROJA047 M 1.0 OHM, J, 0.25W 1  R16151 DOGD10JA036 M 100 OHM, J, 0.25W 1  R16152 DOGD10JA036 M 100 OHM, J, 0.25W 1  R16154 DOGD10JA036 M 100 OHM, J, 0.25W 1  R16155 DOGF1ROJA047 M 1.0 OHM, J, 0.25W 1  R161662 ERJGEYF473 M 47KOHM, J, 1/10W 1  R161663 ERJGEYF473 M 47KOHM, J, 1/10W 1  R161663 ERJGEYF473 M 47KOHM, J, 1/10W 1  R16171 DOGD10JA059 M 10 OHM, J, 0.25W 1  R161610 DOGD10JA059 M 10 OHM, J, 0.25W 1  R16171 DOGD10JA059 M 10 OHM, J, 0.25W 1  R16171 DOGD10JA059 M 10 OHM, J, 0.25W 1  R16171 DOGD10JA059 M 10 OHM, J, 0.25W 1		R16021	D0GF7R5JA047		1	
R16023   DOGF7RSJA047   M 7.5 OHM, J,   1   0.33W   R16031   ERJ6ENF8202   M 82KOHM, 1/10W   1   R16032   ERJ6ENF8202   M 82KOHM, 1/10W   1   R16034   DIBD5602A044   M 56KOHM, 1/10W   1   R16034   DIBD5702A044   M 56KOHM, 1/10W   1   R16041   DOGF5R6JA047   M 5.6 OHM, J,   1   0.33W   R16051   DOGF5R6JA047   M 5.6 OHM, J,   1   0.33W   R16051   DOGF5R6JA047   M 5.6 OHM, J,   1   0.33W   R16101   DOGD221JA059   M 220 OHM, J, 1   1   1   1   1   1   1   1   1   1				0.33W		
0.33W   1				0.33W		
R16032 ERJ6ENF8202 M 82KOHM, 1/10W 1 R16033 D1BD5602A044 M 56KOHM, 1/10W 1 R16034 D1BD2702A044 M 27KOHM, 1/10W 1 R16041 D0GF5R6JA047 M 5.6 OHM,J, 1 R16051 D0GF5R6JA047 M 5.6 OHM,J, 1 R16051 D0GF5R6JA047 M 5.6 OHM,J, 1 R16101 D0GD221JA059 M 220 OHM,J,1/ 1 R16102 D0GD221JA059 M 220 OHM,J,1/ 1 R16103 D0GD100JA059 M 10 OHM,J,0.25W 1 R16104 D0GD100JA059 M 10 OHM,J,0.25W 1 R16105 ERJ8GEYJ474 M 47OKOHM, J,1/ 1 8W R16109 D0GD100JA059 M 10 OHM,J,0.25W 1 R16110 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16131 D0GD101JA036 M 100 OHM,J,0.25W R16132 D0GD101JA036 M 100 OHM,J,0.25W R16134 D0GD750JA059 M 75 OHM,J,0.25W 1 R16137 D0GF1R0JA047 M 1.0 OHM,J, 1 R16140 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16141 D0GD100JA059 M 10 OHM,J, 0.25W 1 R16134 D0GD750JA059 M 75 OHM,J,0.25W 1 R16135 D0GF1R0JA047 M 1.0 OHM,J, 1 R16140 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16151 D0GD101JA036 M 100 OHM,J,0.25W R16152 D0GD101JA036 M 100 OHM,J,0.25W R16154 D0GD750JA059 M 75 OHM,J,0.25W 1 R16155 D0GF1R0JA047 M 1.0 OHM,J, 1/10W 1 R16151 D0GD101JA036 M 100 OHM,J,0.25W R16152 D0GD101JA036 M 100 OHM,J,0.25W R16154 D0GD750JA059 M 75 OHM,J,0.25W 1 R16155 D0GF1R0JA047 M 1.0 OHM,J, 1/10W 1 R16151 D0GD100JA059 M 10 OHM,J,0.25W 1 R16152 D0GF1R0JA047 M 1.0 OHM,J, 1/10W 1 R16154 D0GD750JA059 M 75 OHM,J,0.25W 1 R16155 D0GF1R0JA047 M 1.0 OHM,J, 0.25W 1 R16156 D0GF1R0JA047 M 1.0 OHM,J, 0.25W 1 R16159 D0GF1R0JA047 M 1.0 OHM,J, 0.25W 1 R16161 D0GD100JA059 M 75 OHM,J,0.25W 1 R16162 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16161 D0GD100JA059 M 10 OHM,J, 0.25W 1 R16162 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16161 D0GD100JA059 M 10 OHM,J,0.25W 1 R16162 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16171 D0GD100JA059 M 10 OHM,J,0.25W 1 R16171 D0GD100JA059 M 10 OHM,J,0.25W 1		R16023	D0GF7R5JA047		1	
R16033 D1BD5602A044 M 56KOHM, 1/10W 1 R16034 D1BD2702A044 M 27KOHM, 1/10W 1 R16041 D0GF5R6JA047 M 5.6 OHM, J,		R16031	ERJ6ENF8202	M 82KOHM, 1/10W	1	
R16034 D1BD2702A044 M 27KOHM, 1/10W 1 R16041 D0GF5R6JA047 M 5.6 OHM,J, 0.33W R16051 D0GF5R6JA047 M 5.6 OHM,J, 1 R16051 D0GF5R6JA047 M 5.6 OHM,J, 1 R16101 D0GD221JA059 M 220 OHM,J,1/ 1 R16102 D0GD221JA059 M 220 OHM,J,1/ 1 R16103 D0GD100JA059 M 10 OHM,J,0.25W 1 R16104 D0GD100JA059 M 10 OHM,J,0.25W 1 R16105 ERJ8GEYJ474 M 470KOHM,J,1/ 1 RN R16109 D0GD100JA059 M 10 OHM,J,0.25W 1 R16110 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16131 D0GD101JA036 M 100 OHM,J,0.25W R16132 D0GD101JA036 M 100 OHM,J,0.25W R16134 D0GD10JA0369 M 75 OHM,J,0.25W 1 R16137 D0GF1R0JA047 M 1.0 OHM,J, 1 R16141 D0GD100JA059 M 75 OHM,J,0.25W 1 R16141 D0GD10JA059 M 10 OHM,J,0.25W 1 R16151 D0GD10JA059 M 75 OHM,J,0.25W 1 R16151 D0GD10JA059 M 75 OHM,J,0.25W 1 R16151 D0GD10JA059 M 10 OHM,J, 0.25W 1 R16151 D0GD10JA059 M 75 OHM,J,0.25W 1 R16151 D0GD10JA059 M 10 OHM,J, 0.25W 1 R16151 D0GD10JA059 M 10 OHM,J, 0.25W 1 R16152 D0GD10JA036 M 100 1 R16154 D0GD750JA059 M 75 OHM,J,0.25W 1 R16155 D0GF1R0JA047 M 1.0 OHM,J, 1/10W 1 R16151 D0GD10JA036 M 100 1 OHM,J,0.25W R16152 D0GD10JA036 M 100 0 1 OHM,J,0.25W R16154 D0GD750JA059 M 75 OHM,J,1/10W 1 R16155 D0GF1R0JA047 M 1.0 OHM,J, 1 R16150 D0GF1R0JA047 M 1.0 OHM,J, 1 R16151 D0GD10JA059 M 10 OHM,J,0.25W 1 R16152 D0GF1R0JA047 M 1.0 OHM,J, 1 R16154 D0GD10JA059 M 10 OHM,J, 0.25W 1 R16155 D0GF1R0JA047 M 1.0 OHM,J, 1 R16160 ERJ6GEYF473 M 47KOHM,J, 1/10W 1 R16161 D0GD10JA059 M 10 OHM,J,0.25W 1 R16162 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16163 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16161 D0GD10JA059 M 10 OHM,J,0.25W 1		R16032	ERJ6ENF8202	M 82KOHM, 1/10W	1	
R16041 DOGF5R6JA047 M 5.6 OHM, J, 0.33W  R16051 DOGF5R6JA047 M 5.6 OHM, J, 1 0.33W  R16101 DOGD221JA059 M 220 OHM, J, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		R16033	D1BD5602A044	м 56конм, 1/10w	1	
R16051   DOGF5R6JA047   M 5.6 OHM,J,   1   0.33W     R16101   DOGD221JA059   M 220 OHM,J,1   1   1   1   1   1   1   1   1   1		R16034	D1BD2702A044	M 27KOHM, 1/10W	1	
R16051 DOGF5R6JA047 M 5.6 OHM,J,		R16041	D0GF5R6JA047		1	
10W		R16051	DOGF5R6JA047	м 5.6 ОНМ,Ј,	1	
10W		R16101	D0GD221JA059		1	
R16104 D0GD100JA059 M 10 OHM, J, 0.25W 1 R16105 ERJ8GEYJ474 M 470KOHM, J, 1/ 1 8W R16109 D0GD100JA059 M 10 OHM, J, 0.25W 1 R16110 ERJ6GEYF473 M 47KOHM, J, 1/10W 1 R16116 ERJ6GEYF473 M 47KOHM, J, 1/10W 1 R16131 D0GD10JA036 M 100 OHM, J, 0.25W R16132 D0GD10JA036 M 100 OHM, J, 0.25W R16134 D0GD750JA059 M 75 OHM, J, 0.25W 1 R16141 D0GD10JA036 M 10 OHM, J, 1/10W 1 R16142 ERJ6GEYF473 M 47KOHM, J, 1/10W 1 R16151 D0GD10JA036 M 10 OHM, J, 0.25W R16143 ERJ6GEYF473 M 47KOHM, J, 1/10W 1 R16151 D0GD10JA036 M 10 OHM, J, 0.25W R16154 D0GD10JA036 M 10 OHM, J, 0.25W R16155 D0GD10JA036 M 10 OHM, J, 0.25W R16154 D0GD10JA036 M 10 OHM, J, 0.25W R16155 D0GD10JA036 M 10 OHM, J, 0.25W R16156 D0GD10JA036 M 10 OHM, J, 0.25W R16157 D0GD10JA036 M 10 OHM, J, 0.25W R16158 D0GF1ROJA047 M 1.0 OHM, J, 0.25W R16159 D0GF1ROJA047 M 1.0 OHM, J, 0.25W R16161 D0GD10JA036 M 10 OHM, J, 0.25W R16161 D0GD10JA059 M 10 OHM, J, 0.25W 1 R16162 ERJ6GEYF473 M 47KOHM, J, 1/10W 1 R16163 ERJ6GEYF473 M 47KOHM, J, 1/10W 1 R16171 D0GD10JA059 M 10 OHM, J, 0.25W 1 R16171 D0GD10JA059 M 10 OHM, J, 0.25W 1 R16171 D0GD10JA059 M 10 OHM, J, 0.25W 1		R16102	D0GD221JA059		1	
R16105 ERJ8GEYJ474 M 470KOHM, J,1/ 1 8W  R16109 DOGD100JA059 M 10 OHM,J,0.25W 1 R16110 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16116 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16131 DOGD10JA036 M 100 OHM,J,0.25W  R16132 DOGD10JA036 M 100 OHM,J,0.25W  R16134 DOGD750JA059 M 75 OHM,J,0.25W 1 R16137 DOGF1R0JA047 M 1.0 OHM,J, 0.33W  R16141 DOGD100JA059 M 10 OHM,J,1/10W 1 R16142 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16151 DOGD10JA036 M 100 OHM,J,0.25W  R16152 DOGD10JA036 M 100 OHM,J,0.25W  R16154 DOGD750JA059 M 75 OHM,J,0.25W 1 R16155 DOGF1R0JA047 M 1.0 OHM,J, 0.33W  R16150 DOGF1R0JA047 M 1.0 OHM,J, 0.33W  R16161 DOGD100JA059 M 10 OHM,J, 0.33W  R16161 DOGD100JA059 M 10 OHM,J, 0.33W  R16162 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16163 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16161 DOGD100JA059 M 10 OHM,J,0.25W 1 R16162 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16171 DOGD100JA059 M 10 OHM,J,0.25W 1 R16171 DOGD100JA059 M 10 OHM,J,0.25W 1		R16103	D0GD100JA059	M 10 OHM,J,0.25W	1	
R16105 ERJ8GEYJ474 M 470KOHM, J,1/ 8W  R16109 DOGD100JA059 M 10 OHM,J,0.25W 1  R16110 ERJ6GEYF473 M 47KOHM,J,1/10W 1  R16116 ERJ6GEYF473 M 47KOHM,J,1/10W 1  R16131 DOGD10JA036 M 100 OHM,J,0.25W  R16132 DOGD10JA036 M 100 OHM,J,0.25W  R16134 DOGD750JA059 M 75 OHM,J,0.25W 1  R16137 DOGF1R0JA047 M 1.0 OHM,J,1/10W 1  R16141 DOGD100JA059 M 10 OHM,J,1/10W 1  R16142 ERJ6GEYF473 M 47KOHM,J,1/10W 1  R16151 DOGD10JA036 M 100 OHM,J,0.25W 1  R16152 DOGD10JA036 M 100 OHM,J,0.25W 1  R16154 DOGD10JA036 M 100 OHM,J,0.25W 1  R16155 DOGD10JA036 M 100 OHM,J,0.25W 1  R16154 DOGD10JA036 M 100 OHM,J,0.25W 1  R16155 DOGD10JA036 M 100 OHM,J,0.25W 1  R16150 DOGD10JA036 M 100 OHM,J,0.25W 1  R16151 DOGD10JA036 M 100 OHM,J,0.25W 1  R16152 DOGD10JA036 M 100 OHM,J,0.25W 1  R16154 DOGD750JA059 M 75 OHM,J,0.25W 1  R16155 DOGF1R0JA047 M 1.0 OHM,J, 1 0.33W  R16161 DOGD10JA036 M 10 OHM,J, 1 1  R16161 DOGD10JA059 M 10 OHM,J, 1 1  R16162 ERJ6GEYF473 M 47KOHM,J,1/10W 1  R16163 ERJ6GEYF473 M 47KOHM,J,1/10W 1  R16171 DOGD10JA059 M 10 OHM,J,0.25W 1		R16104			1	
R16109 D0GD100JA059 M 10 OHM,J,0.25W 1 R16110 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16116 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16117 D0GD101JA036 M 100 OHM,J,0.25W R16132 D0GD101JA036 M 100 OHM,J,0.25W R16134 D0GD750JA059 M 75 OHM,J,0.25W 1 R16137 D0GF1R0JA047 M 1.0 OHM,J,0.25W 1 R16141 D0GD100JA059 M 10 OHM,J,1/10W 1 R16142 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16151 D0GD101JA036 M 100 OHM,J,0.25W R16151 D0GD101JA036 M 100 OHM,J,0.25W R16151 D0GD101JA036 M 100 OHM,J,0.25W R16152 D0GD101JA036 M 100 OHM,J,0.25W R16154 D0GD750JA059 M 75 OHM,J,0.25W 1 R16155 D0GF1R0JA047 M 1.0 OHM,J, R16156 D0GF1R0JA047 M 1.0 OHM,J, R16159 D0GF1R0JA047 M 1.0 OHM,J, R16159 D0GF1R0JA047 M 1.0 OHM,J, R16160 D0GD100JA059 M 10 OHM,J,0.25W 1 R16161 D0GD100JA059 M 10 OHM,J,0.25W 1 R16162 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16163 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16171 D0GD100JA059 M 10 OHM,J,0.25W 1 R16171 D0GD100JA059 M 10 OHM,J,0.25W 1 R16171 D0GD100JA059 M 10 OHM,J,0.25W 1		R16105		м 470конм, J,1/	1	
R16110 ERJGEYF473 M 47KOHM, J, 1/10W 1 R16116 ERJGEYF473 M 47KOHM, J, 1/10W 1 R16111 DOGD101JA036 M 100 OHM, J, 0.25W R16132 DOGD101JA036 M 100 OHM, J, 0.25W R16134 DOGD750JA059 M 75 OHM, J, 0.25W 1 R16137 DOGF1R0JA047 M 1.0 OHM, J, 0.25W 1 R16141 DOGD100JA059 M 10 OHM, J, 0.25W 1 R16142 ERJGEYF473 M 47KOHM, J, 1/10W 1 R16151 DOGD101JA036 M 100 OHM, J, 0.25W R16152 DOGD101JA036 M 100 OHM, J, 0.25W R16154 DOGD101JA036 M 100 OHM, J, 0.25W R16155 DOGF1R0JA047 M 1.0 OHM, J, 0.25W 1 R16156 DOGF1R0JA047 M 1.0 OHM, J, 0.25W R16159 DOGF1R0JA047 M 1.0 OHM, J, 0.33W R16161 DOGD100JA059 M 10 OHM, J, 0.25W 1 R16162 ERJGEYF473 M 47KOHM, J, 1/10W 1 R16163 ERJGEYF473 M 47KOHM, J, 1/10W 1 R16171 DOGD100JA059 M 10 OHM, J, 0.25W 1 R16171 DOGD100JA059 M 10 OHM, J, 0.25W 1		D16100	D0CD100.T&059		1	
R16116 ERJ6GEYF473 M 47KOHM, J, 1/10W 1 R16131 D0GD101JA036 M 100 OHM, J, 0.25W R16132 D0GD101JA036 M 100 OHM, J, 0.25W R16134 D0GD750JA059 M 75 OHM, J, 0.25W 1 R16137 D0GF1R0JA047 M 1.0 OHM, J, 0.25W 1 R16141 D0GD100JA059 M 10 OHM, J, 0.25W 1 R16142 ERJ6GEYF473 M 47KOHM, J, 1/10W 1 R16151 D0GD101JA036 M 100 OHM, J, 0.25W R16152 D0GD101JA036 M 100 OHM, J, 0.25W R16154 D0GD750JA059 M 75 OHM, J, 0.25W 1 R16155 D0GF1R0JA047 M 1.0 OHM, J, 0.25W R16156 D0GF1R0JA047 M 1.0 OHM, J, 0.33W R16159 D0GF1R0JA047 M 1.0 OHM, J, 0.33W R16160 D0GD100JA059 M 10 OHM, J, 0.33W R16161 D0GD100JA059 M 10 OHM, J, 0.33W R16161 D0GD100JA059 M 10 OHM, J, 0.33W R16161 D0GD100JA059 M 10 OHM, J, 1/10W 1 R16162 ERJ6GEYF473 M 47KOHM, J, 1/10W 1 R16163 ERJ6GEYF473 M 47KOHM, J, 1/10W 1 R16171 D0GD100JA059 M 10 OHM, J, 0.25W 1 R16171 D0GD100JA059 M 10 OHM, J, 0.25W 1						
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R16137 DOGF1ROJAO47 M 1.0 OHM, J,		-1 c: : :				
0.33W  R16141 D0GD100JA059 M 10 OHM,J,0.25W 1  R16142 ERJ6GEYF473 M 47KOHM,J,1/10W 1  R16143 ERJ6GEYF473 M 47KOHM,J,1/10W 1  R16151 D0GD101JA036 M 100						
R16142 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16143 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16151 D0GD101JA036 M 100 OHM,J,0.25W R16152 D0GD101JA036 M 100 OHM,J,0.25W R16154 D0GD750JA059 M 75 OHM,J,0.25W 1 R16155 D0GF1R0JA047 M 1.0 OHM,J, 0.33W R16159 D0GF1R0JA047 M 1.0 OHM,J, 1 0.33W R16161 D0GD100JA059 M 10 OHM,J, 1 0.33W R16161 D0GD100JA059 M 10 OHM,J,0.25W 1 R16162 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16171 D0GD100JA059 M 10 OHM,J,0.25W 1 R16171 ERJ6GEYF473 M 47KOHM,J,1/10W 1		K16137	DUGF1R0JA047		1	
R16143 ERJGEYF473 M 47KOHM, J, 1/10W 1  R16151 D0GD101JA036 M 100 OHM, J, 0.25W  R16152 D0GD101JA036 M 100 OHM, J, 0.25W  R16154 D0GD750JA059 M 75 OHM, J, 0.25W 1  R16155 D0GF1R0JA047 M 1.0 OHM, J, 0.33W  R16159 D0GF1R0JA047 M 1.0 OHM, J, 1 0.33W  R16161 D0GD100JA059 M 10 OHM, J, 1  R16162 ERJGEYF473 M 47KOHM, J, 1/10W 1  R16171 D0GD100JA059 M 10 OHM, J, 0.25W 1  R16171 ERJ6GEYF473 M 47KOHM, J, 1/10W 1  R16172 ERJ6GEYF473 M 47KOHM, J, 1/10W 1		R16141	D0GD100JA059	M 10 OHM, J, 0.25W	1	
R16151 D0GD101JA036 M 100 DHM,J,0.25W		R16142	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
OHM, J, 0.25W   R16152   D0GD101JA036   M 100   OHM, J, 0.25W   R16154   D0GD750JA059   M 75 OHM, J, 0.25W   1   R16155   D0GF1R0JA047   M 1.0 OHM, J,		R16143	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
OHM, J, 0.25W  R16154 D0GD750JA059 M 75 OHM, J, 0.25W 1  R16155 D0GF1R0JA047 M 1.0 OHM, J, 1 0.33W  R16159 D0GF1R0JA047 M 1.0 OHM, J, 1 0.33W  R16161 D0GD100JA059 M 10 OHM, J, 0.25W 1  R16162 ERJ6GEYF473 M 47KOHM, J, 1/10W 1  R16171 D0GD100JA059 M 10 OHM, J, 0.25W 1  R16172 ERJ6GEYF473 M 47KOHM, J, 1/10W 1		R16151	D0GD101JA036		1	
R16154 D0GD750JA059 M 75 OHM,J,0.25W 1  R16155 D0GF1R0JA047 M 1.0 OHM,J, 1 0.33W  R16159 D0GF1R0JA047 M 1.0 OHM,J, 1 0.33W  R16161 D0GD100JA059 M 10 OHM,J,0.25W 1  R16162 ERJ6GEYF473 M 47KOHM,J,1/10W 1  R16163 ERJ6GEYF473 M 47KOHM,J,1/10W 1  R16171 D0GD100JA059 M 10 OHM,J,0.25W 1  R16172 ERJ6GEYF473 M 47KOHM,J,1/10W 1		R16152	D0GD101JA036		1	
R16155 DOGF1ROJAO47 M 1.0 OHM,J, 1 0.33W  R16159 DOGF1ROJAO47 M 1.0 OHM,J, 1 0.33W  R16161 DOGD100JAO59 M 10 OHM,J,0.25W 1 R16162 ERJGGEYF473 M 47KOHM,J,1/10W 1 R16163 ERJGGEYF473 M 47KOHM,J,1/10W 1 R16171 DOGD100JAO59 M 10 OHM,J,0.25W 1 R16172 ERJGGEYF473 M 47KOHM,J,1/10W 1		R16154	D0GD750JA059		1	
R16159 DOGF1R0JA047 M 1.0 OHM,J, 1 0.33W  R16161 DOGD100JA059 M 10 OHM,J,0.25W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				м 1.0 ОНМ,Ј,		
R16161 D0GD100JA059 M 10 OHM,J,0.25W 1 R16162 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16163 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16171 D0GD100JA059 M 10 OHM,J,0.25W 1 R16172 ERJ6GEYF473 M 47KOHM,J,1/10W 1		R16159	D0GF1R0JA047	м 1.0 ОНМ,Ј,	1	
R16162 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16163 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16171 D0GD100JA059 M 10 OHM,J,0.25W 1 R16172 ERJ6GEYF473 M 47KOHM,J,1/10W 1		R16161	D0GD100JA059		1	
R16163 ERJ6GEYF473 M 47KOHM,J,1/10W 1 R16171 D0GD100JA059 M 10 OHM,J,0.25W 1 R16172 ERJ6GEYF473 M 47KOHM,J,1/10W 1						
R16171 D0GD100JA059 M 10 OHM,J,0.25W 1 R16172 ERJ6GEYF473 M 47KOHM,J,1/10W 1						
		R16171	D0GD100JA059		1	
R16173 ERJ6GEYF473 M 47KOHM,J,1/10W 1		R16172	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
		R16173	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	

81 D00 82 ER 83 ER 91 ER 92 ER 93 ER 94 D00 95 D00	J6GEYF473 J6GEYF473 J6GEYJ151V J6GEYJ103V J6GEYJ750 GF7R5JA047 GF1R0JA047	Part Name & Description M 10 OHM,J,0.25W M 47KOHM,J,1/10W M 47KOHM,J,1/10W M 150 OHM,J,1/10W M 10K OHM,J,1/10W M 75 OHM,J,1/10W M 75 OHM,J,1/10W M 7.5 OHM,J,0.33W M 1.0 OHM,J,0.33W	1 1 1 1 1	Remarks
82 ER 83 ER 91 ER 92 ER 93 ER 94 D0 95 D00	J6GEYF473 J6GEYF473 J6GEYJ151V J6GEYJ103V J6GEYJ750 GF7R5JA047 GF1R0JA047	M 47KOHM,J,1/10W M 47KOHM,J,1/10W M 150 OHM,J,1/ 10W M 10K OHM J 1/ 10W M 75 OHM,J,1/10W M 7.5 OHM,J,1/10W M 7.5 OHM,J,	1 1 1 1 1	
83 ER 91 ER 92 ER 93 ER 94 D0 95 D0 96 D0	J6GEYF473  J6GEYJ151V  J6GEYJ103V  J6GEYJ750  GF7R5JA047  GF1R0JA047	M 47KOHM,J,1/10W M 150 OHM,J,1/ 10W M 10K OHM J 1/ 10W M 75 OHM,J,1/10W M 7.5 OHM,J, 0.33W M 1.0 OHM,J,	1 1 1 1 1	
91 ER. 92 ER. 93 ER. 94 DO: 95 DO: 96 DO:	J6GEYJ151V J6GEYJ103V J6GEYJ750 GF7R5JA047 GF1R0JA047	M 150 OHM,J,1/ 10W M 10K OHM J 1/ 10W M 75 OHM,J,1/10W M 75 OHM,J,1/10W M 7.5 OHM,J, 0.33W M 1.0 OHM,J,	1 1 1	
92 ER. 93 ER. 94 D00 95 D00	J6GEYJ103V   J6GEYJ750   J6GEYJ750   J6GEYJ750   J6GEYJ75047   J7GEYFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	10W M 10K OHM J 1/ 10W M 75 OHM,J,1/10W M 7.5 OHM,J, 0.33W M 1.0 OHM,J,	1 1 1	
93 ER. 94 D00 95 D00	J6GEYJ750   GF7R5JA047   GF1R0JA047   GF7R5JA047   GF7R5J	10W M 75 OHM,J,1/10W M 7.5 OHM,J, 0.33W M 1.0 OHM,J,	1	
94 D00 95 D00 96 D00	GF7R5JA047   GF1R0JA047   GF7R5JA047	M 7.5 OHM,J, 0.33W M 1.0 OHM,J,	1	
95 D00	GF1R0JA047	0.33W M 1.0 OHM,J,		
96 D0	GF7R5JA047		1	
		0.55		
		M 7.5 ОНМ,Ј, 0.33W	1	
30 ER	J6GEYJ470V	M 47 OHM,J,1/10W	1	
31 ER		M 4.7K ОНМ J 1/ 10W	1	
41 EX	B38V470J	RESISTOR ARRAY	1	
42 EX	B38V472JV	RESISTOR ARRAY	1	
51 D1:			1	
		·		
		:		
57 ER			1	
58 ER			1	
60 ER			1	
80 ER			1	
81 D0	GD103JA036	M 10KOHM,J,0.25W	1	
82 ER			1	
83 ER	J6GEYF473	M 47KOHM,J,1/10W	1	
04			-	
85 EX			1	
	GF334JA047	М		PAVCA
88 D0	GF334JA047	М	1	PAVCA
89 D0	GF334JA047	М	1	PAVCA
90 D0	GF334JA047	М	1	PAVCA
02 FD			1	
	J6RBD2491V	м 2.49КОНМ, 1/	1	PAVCA
				PAVCA
		· ·	1	
			1	
34 ER		м 4.7к ОНМ J 1/ 10W	1	
		M 1K OHM J 1/10W	1	
35 ER	J6GEYJ102V			
	JT08J7R5V	M 7.50HM,J, 0.33W	1	
01 ER	JT08J7R5V I	м 7.5ОНМ,Ј,	1	
01 ER	JT08J7R5V JT08J7R5V JT08J7R5V J	M 7.5ОНМ,J, 0.33W M 7.5ОНМ,J,		
01 ER. 02 ER. 03 ER.	JT08J7R5V  JT08J7R5V  JT08J7R5V  J6GEYG391	M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J,	1	
01 ER. 02 ER. 03 ER. 10 ER.	JT08J7R5V  JT08J7R5V  JT08J7R5V  J6GEYG391	M 7.5OHM,J, 0.33W M 7.5OHM,J, 0.33W M 7.5OHM,J, 0.33W M 390 OHM,F,1/	1	
01 ER. 02 ER. 03 ER. 10 ER.	JT08J7R5V  JT08J7R5V  JT08J7R5V  J6GEYG391  BD2700A044  J6GEYJ331V	M 7.5OHM,J, 0.33W M 7.5OHM,J, 0.33W M 7.5OHM,J, 0.33W M 390 OHM,F,1/ 10W M 270 OHM, 1/10W M 330 OHM J 1/	1 1	
01 ER. 02 ER. 03 ER. 10 ER. 11 D1: 14 ER.	JT08J7R5V  JT08J7R5V  JT08J7R5V  J6GEYG391  BD2700A044  J6GEYJ331V  J6GEYJ331V	M 7.5OHM,J, 0.33W M 7.5OHM,J, 0.33W M 7.5OHM,J, 0.33W M 390 OHM,F,1/ 10W M 270 OHM, 1/10W	1 1 1	
	142	### EXB38V472JV ### EXB38V47J ### EXB38V47 ### EXB38V47 ### EXB38V47 ### EXB38V47 ### EXB38V ##	EXB38V472JV RESISTOR ARRAY  DIBD1401A044 M 1.4KOHM, 1/10W  DIBD3902A044 M 39KOHM, 1/10W  DIBD3902A044 M 1.2KOHM, 1/10W  DIBD1501A044 M 1.2KOHM, 1/10W  ERJ6GEYJ273 M 27KOHM, J,1/10W  ERJ6GEYJ103V M 10K OHM J 1/ 10W  DIBD3902A044 M 1.4KOHM, 1/10W  ERJ6GEYJ222V M 2.2K OHM J 1/ 10W  ERJ6GEYJ222V M 2.2K OHM J 1/ 10W  ERJ6GEYJ222V M 2.2K OHM J 1/ 10W  ERJ6GEYJ221V M 220 OHM, J,1/ 10W  ERJ6GEYJ221V M 220 OHM, J,1/ 10W  ERJ6GEYJ224 M 220KOHM, J,1/ 10W  ERJ6GEYJ224 M 220KOHM, J,1/ 10W  ERJ6GEYJ224 M 220KOHM, J,1/ 10W  ERJ6GEYJ224 M 230KOHM, F, 0.33W  DOGF334JA047 M 330KOHM, F, 0.33W  BR DOGF334JA047 M 330KOHM, F, 0.33W  DOGF334JA047 M	EXB38V472JV RESISTOR ARRAY 1 D1BD1401A044 M 1.4KOHM, 1/10W 1 D1BD3902A044 M 39KOHM, 1/10W 1 D1BD3902A044 M 1.2KOHM, 1/10W 1 D1BD1501A044 M 1.2KOHM, 1/10W 1 D1BD1501A044 M 1.2KOHM, 1/10W 1 D1BD1501A044 M 1.4KOHM, 1/10W 1 D1BD1501A044 M 1.4KOHM, 1/10W 1 D1BD1501A044 M 1.4KOHM, 1/10W 1 D1BD1501A044 M 1.0KOHM, J, 1/10W 1 D1BD1501A044 M 1.0W OHM J 1/ 1 D10W D1BD1501A044 M 1.0W D1BD17 M 1 D10W D1BD1501A044 M 1 D10W D10B1501A044 M 1 D10W D10B1501A04 M 1 D10W D10B1501A044 M 1 D10W D10B1501A044 M 1 D10W D10B1501A04 M 1 D10W D10B1501A044 M 1 D10W D10W D10B1501A044 M 1 D10W D10B1501A04 M 1 D10W D10B1501A04 M 1 D10W D10B1501A04 M 1 D10W D10B1501A04 M

Safety	Ref. No.	Part No.	Part Name &	Pcs	Remarks
carcol	1.02.1	1410 1101	Description	- 00	1.0
	R16421	ERJT08J7R5V	м 7.5ОНМ, Ј,	1	
			0.33W		
	R16422	ERJT08J7R5V	м 7.5ОНМ, Ј,	1	
			0.33W		
	R16423	ERJT08J7R5V	м 7.50нм, J,	1	
			0.33W		
	R16441	ERJT08J5R6V	M 5.6	1	
	D1.64E1	ED THOS TED 637	OHM, F, 0.33W M 5.6	1	
	R16451	ERJT08J5R6V	M 5.6 OHM, F, 0.33W	1	
	R16465	D1BD2702A044	M 27KOHM, 1/10W	1	
	R16466		M 56KOHM, 1/10W	1	
	R16467	ERJ6ENF8202	M 82KOHM, 1/10W	1	
	R16468	ERJ6ENF8202	M 82KOHM, 1/10W	1	
	R16471	ERJ6GEYG392	M 3.9KOHM,J,1/	1	
	110471	ENG COLI COSSE	10W	_	
	R16472	ERJ6GEYJ222V	M 2.2K OHM J 1/	1	
			10W		
	R16473	ERJ6GEYF561	M 560 OHM,F,1/	1	
			10W		
	R16474	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R16475	ERJ6GEYJ472V	M 4.7K OHM J 1/	1	
			10W		
	R16476	ERJ6GEYJ472V		1	
ļ	D1 C1EC		10W	<u> </u>	
	R16478	ERJ6GEYJ562V	M 5.6KOHM,J,1/	1	
<b>-</b>	R16479	D0CD103 T3 03C	10W M 10KOHM, J, 0.25W	1	
<b></b>	R16479 R16480				
	VT0400	ERUOGEIJ4/2V	M 4.7K OHM J 1/ 10W	1	
	R16490	ERJ6RED134V	M 130KOHM, 1/10W	1	
<b>-</b>	R16491	ERJ6RED124	M 120KOHM, 1/10W	1	
<b>H</b>	R16492		M 150KOHM, 1/10W	1	
<b>-</b>	R16492		M 10KOHM, J,1/10W	1	
<b></b>	R16493		M 2KOHM, 1/10W	1	
-	R16494 R16495		M 2KOHM, 1/10W M 680 OHM, 1/10W	1	
<b></b>				1	
<u> </u>	R16496		M 47 OHM, J, 1/10W		
<b></b>	R16497		M 47KOHM, J, 1/10W	1	
<u> </u>	R16498		M 10KOHM, J, 0.25W	1	
	R16501	D0GD101JA036	M 100 OHM, J, 0.25W	1	
-	R16502	D0GD101JA036		1	
		POGPICIONOSO	M 100 OHM, J, 0.25W	1	
<b> </b>	R16503	ERJT06J100V	M 10 OHM, F, 0.25W	1	
<b> </b>	R16504		M 75 OHM, F, 0.25W	1	
-	R16505	ERJT06J100V	M 10 OHM, F, 0.25W	1	
<b>-</b>	R16506	ERJT06J100V	M 10 OHM, F, 0.25W	1	
<b>-</b>	R16507	ERJT06J100V	M 10 OHM, F, 0.25W	1	
<b>-</b>	R16509		M 1.80HM,J,	1	
		LAUIUGUIKUV	M 1.80HM,J, 0.33W	1	
	R16511	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
-	R16512	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
-	R16513	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
-	R16514	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
	R16516	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
<del>                                     </del>	R16517	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
<b>H</b>	R16518	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
<b>H</b>	R16519	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
<b>H</b>	R16521		M 100	1	
			OHM, J, 0.25W	1	
	R16522	D0GD101JA036	м 100	1	
			OHM, J, 0.25W		
	R16523	ERJT06J750V	M 75 OHM, F, 0.25W	1	
	R16531	ERJT06J100V	M 10 OHM, F, 0.25W	1	
	R16532	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
	R16533	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
	R16534	ERJT08J1R0V	м 1.80нм, J,	1	
			0.33W	L	
	R16536	ERJT08J1R0V	м 1.80нм, J,	1	
			0.33W		
	R16551	ERJT06J100V	M 10 OHM, F, 0.25W	1	
	R16552	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
	R16553	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
	R16561	EXB38V470J	RESISTOR ARRAY	1	
	R16562	EXB38V470J	RESISTOR ARRAY	1	
	R16563	EXB38V470J	RESISTOR ARRAY	1	
	R16564	EXB38V470J	RESISTOR ARRAY	1	
	i	i			

RAFELY REF. NO. Part No. Part Name 6 Des Remarks Description R16566 EXB38V472JV RESISTOR ARRAY 1 R16566 EXB38V472JV RESISTOR ARRAY 1 R16566 EXB38V472JV RESISTOR ARRAY 1 R16567 EXB38V47JV RESISTOR ARRAY 1 R16567 EXB38V47JV RESISTOR ARRAY 1 R16567 EXB38V47JV RESISTOR ARRAY 1 R16563 DIBD3902A044 M 39KOHM, 1/10W 1 DIBD3902A044 M 39KOHM, 1/10W 1 DIBD3902A044 M 39KOHM, 1/10W 1 DIBD3902A044 M 16KOHM, 1/10W 1 DIBD	0 - C - L	D-6 W-	D	D N 6	<b>D</b>	D 1
R16565 EKB38V472JV RESISTOR ARRAY 1 R16566 EKB38V472JV RESISTOR ARRAY 1 R16567 EKB38V472JV RESISTOR ARRAY 1 R16568 EKB38V472JV RESISTOR ARRAY 1 R16570 EKB38V472JV RESISTOR ARRAY 1 R16570 EKB38V472JV RESISTOR ARRAY 1 R16573 ERJ6GEYJ22O W 22 OHM, J, 1/10W 1 R16582 DIBD39CA044 W 39KOHM, 1/10W 1 R16583 DIBD39CA044 W 39KOHM, 1/10W 1 R16585 DIBD39CA044 W 39KOHM, 1/10W 1 R16586 DIBD2151A044 W 1KOHM, 1/10W 1 R16587 DIBD39CA044 W 39KOHM, 1/10W 1 R16588 DIBD39CA044 W 2.2K 0HM J/1/0W 1 R16589 DIBD39CA044 W 2.2K 0HM J/1/0W 1 R16587 EKBSEVJ22V W 2.2K 0HM J/1/0W 1 R16587 EKJ6EVJ22V W 2.2K 0HM J/1/0W 1 R16588 DIBD2151A044 W 1.5KOHM, 1/10W 1 R16588 DIBD2151A044 W 1.5KOHM, 1/10W 1 R16589 EKJ6EVJ22V W 2.2K 0HM J/1/0W 1 R16589 EKJ6EVJ22V W 2.2C 0HM, J, 1/1 10W 1 R16590 ERJ6GEYJ22V W 4.7K 0HM J/1/1 10W 1 R16591 EKB38V472JV RESISTOR ARRAY 1 R16592 EKJ6EVJ472V W 4.7K 0HM J/1/1 1 R16602 EKJ6GEYJ32V M 4.7K 0HM J/1/1 1 R16604 ERJ6GEYJ32V M 1.5KOHM, 1/10W 1 R16605 EKJ6GEYJ32V M 1.5KOHM, 1/10W 1 R16606 DOGD103JA036 M 10KOHM, J, 0.25W 1 R16607 DIBD651A044 M 1.6KOHM, J, 0.33W 1 R16608 EKJ708J102V M 1KOHM, J, 0.33W 1 R16609 EKJ708J102V M 1KOHM, J, 0.33W 1 R16609 EKJ708J102V M 1KOHM, J, 0.33W 1 R16609 EKJ708J102V M 1KOHM, J, 0.33W 1 R16610 EKJ6GEYJ102V M 1KOHM, J, 0.33W 1 R16610 EKJ6GEYJ102V M 1KOHM, J, 0.33W 1 R16611 EKJSGEYJ102V M 1KOHM, J, 0.33W 1 R16612 EKJ708J102V M 1KOHM, J, 0.33W 1 R16613 EKJSGEYJ102V M 1KOHM, J, 0.33W 1 R16614 EKJSGEYJ102V M 1KOHM, J, 0.33W 1 R16615 EKJGEYJ22V W 2.2K OHM J 1/1 1 R16616 EKJGEYJ22V M 2.2K OHM J 1/1 1 R16617 EKJGEYJ22V M 2.2K OHM J 1/1 1 R16618 EKJGEYJ102V M 1KOHM, J, 0.33W 1 R16619 EKJGEYJ22V M 2.2K OHM J 1/1 1 R1662 EKJGEYJ22V M 2.2K OHM J 1/1 1 R1663 EKJGEYJ22V M 2.2K OHM J 1/1 1 R1663 EKJGEYJ22V M 2.2K OHM J 1/1 1 R1664 EKJGEYJ22V M 2.2K OHM J 1/1 1 R1665 EKJGEYJ12V M 2.2K OHM J 1/1 1 R1666 EKJGEYJ12V M 2.2K OHM J 1/1 1 R1	sarety	Kei. No.	Part No.		PCS	Kemarks
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R16598 DOGD103JA036 M 10KOHM, J, 0.25W 1 R16590 ERJ6GEYJ221V M 220 OHM, J, 1/ 10W R16591 EXB38V472JV RESISTOR ARRAY 1 R16592 ERJ6GEYJ472V M 4.7K OHM J 1/ 10W R16593 DIBD1401A044 M 1.4KOHM, 1/10W 1 R16604 ERJ6GEYJ102V M 1KOHM, J, 1/ 10W R16605 ERJ6GEYJ102V M 1KOHM, J, 0.25W 1 R16606 DOGD103JA036 M 10KOHM, J, 0.33W 1 R16607 DIBD651A044 M 6.6KOHM, 1/10W 1 R16608 ERJ708J102V M 1KOHM, J, 0.33W 1 R16609 ERJ708J102V M 1KOHM, J, 0.33W 1 R16610 ERJ6GEYJ102V M 1KOHM, J, 0.33W 1 R16610 ERJ6GEYJ102V M 1KOHM, J, 1/ 10W R16611 ERJ8GEYJ683 M 68KOHM, J, 1/8W 1 R16612 ERJ706J102V M 1KOHM, J, 1/8W 1 R16613 ERJ8GEYJ683 M 68KOHM, J, 1/8W 1 R16614 ERJ8GEYJ683 M 68KOHM, J, 1/8W 1 R16615 DIBD1101A044 M 1.41KOHM, J, 1/0W 1 R16616 ERJ6GEYJ222V M 2.2K OHM J 1/ 10W R16621 ERJ6GEYJ221V M 220 OHM, J, 1/ 10W R16621 ERJ6GEYJ221V M 220 OHM, J, 1/ 10W R16621 ERJ6GEYJ221V M 220 OHM, J, 1/10W 1 R16622 ERJ6GEYJ221V M 220 OHM, J, 1/10W 1 R16633 ERJ6GEYJ221V M 220 OHM, J, 1/10W 1 R16640 DIBD1181A044 M 1.18KOHM, J, 1/10W 1 R16640 ERJ6GEYJ222 M 22 OHM, J, 1/10W 1 R16651 DIBD1013A036 M 10KOHM, J, 0.25W 1 R16654 ERJ6GEYJ222 M 22 OHM, J, 1/10W 1 R16655 ERJ6GEYJ222 M 22 OHM, J, 1/10W 1 R16656 ERJ6GEYJ223 M 22KOHM, J, 0.33W 1 R16651 ERJ708J30V M 33 OHM, F, 0.25W 1 R16652 ERJ6GEYJ104V M 100KOHM, J, 1/1 1 R16654 ERJ708J30V M 33 OHM, F, 0.25W 1 R16655 ERJ6GEYJ104V M 100KOHM, J, 1/1 1 R16656 ERJ6GEYJ103V M 100KOHM, J, 1/1 1 R16656 ERJ6GEYJ103V M 100KOHM, J, 1/1 1 R16666 ERJ6GEYJ103V M 100KOHM, J, 1/1 1 R		R16587	ERJ6GEYJ222V		1	
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Now   Now   R16591   EXB38V472JV   RESISTOR ARRAY   1						
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10W   R16593   D1BD1401A044   M 1.4KOHM, 1/10W   1   R16602   ERJ6GEYJ102V   M 1K OHM J 1/10W   1   1   1   1   1   1   1   1   1						
R16593 D1BD1401A044 M 1.4KOHM, 1/10W 1 R16602 ERJ6GEYJ102V M 1K OHM J 1/10W 1 R16604 ERJ6GEYJ331V M 330 OHM J 1/ 1 10W 110W 1 R16605 ERJ6GEYG182 M 1.8KOHM, J,1/ 1 10W 10W 1 R16606 D0GD103JA036 M 10KOHM, J, 0.25W 1 R16607 D1BD6651A044 M6.65KOHM, 1/10W 1 R16608 ERJT08J102V M 1KOHM, J, 0.33W 1 R16609 ERJT08J102V M 1KOHM, J, 0.33W 1 R16609 ERJ76GEYJ104V M 100KOHM, J, 1/ 1 10W 10W 10KOHM, J, 1/ 1 10W		-120092		•	1	
R16602 ERJ6GEYJ102V M 1K OHM J 1/10W 1 R16604 ERJ6GEYJ331V M 330 OHM J 1/ 1 10W R16605 ERJ6GEYG182 M 1.8KOHM,J,1/ 1 10W R16606 DOGD103JA036 M 10KOHM,J,0.25W 1 R16607 DIBD6651A044 M6.65KOHM, 1/10W 1 R16608 ERJT08J102V M 1KOHM,J, 0.33W 1 R16609 ERJ708J102V M 1KOHM,J, 0.33W 1 R16609 ERJ6GEYJ104V M 100KOHM,J,1/ 1 10W R16611 ERJ8GEYJ683 M 68KOHM, J,1/8W 1 R16612 ERJ706J470V M 47 OHM,F, 0.25W 1 R16613 ERJ8GEYJ683 M 68KOHM, J,1/8W 1 R16614 ERJ8GEYJ683 M 68KOHM, J,1/8W 1 R16615 DIBD1101A044 M1.4IKOHM, J/1/0W 1 R16616 ERJ6GEYJ222V M 2.2 K OHM J 1/ 1 10W R16617 ERJ6GEYJ222V M 2.2 K OHM J 1/ 1 10W R16620 ERJ6GEYJ221V M 220 OHM,J,1/ 1 10W R16621 ERJ6GEYJ221V M 220 OHM,J,1/ 1 10W R16622 ERJ6GEYJ221V M 220 OHM,J,1/ 1 10W R16621 ERJ6GEYJ221V M 220 OHM,J,1/ 10W R16622 ERJ6GEYJ221V M 22 OHM,J,1/10W 1 R16631 DOGD103JA036 M 10KOHM,J,0.25W 1 R16638 ERJ6GEYJ223 M 22 KOHM,J,1/10W 1 R16639 ERJ6GEYJ223 M 22 KOHM,J,1/10W 1 R16630 ERJ6GEYJ223 M 22 KOHM,J,1/10W 1 R16631 ERJ6GEYJ404 M1.4IKOHM,J,1/10W 1 R16634 ERJ6GEYJ404 M1.1EKOHM,J,1/10W 1 R16635 ERJ6GEYJ409 M 22 OHM,J,1/10W 1 R16640 DIBD1181A044 M1.1EKOHM,J,1/10W 1 R16640 ERJ708J202V M 2KOHM,J, 0.33W 1 R16640 ERJ708J202V M 2KOHM,J, 0.33W 1 R16651 ERJ708J202V M 2KOHM,J, 0.33W 1 R16651 ERJ708J202V M 2KOHM,J, 1/10W 1 R16652 ERJ6GEYJ104V M 100KOHM,J,1/ 1 10W R16655 ERJ6GEYJ104V M 47 OHM,J,1/10W 1 R16650 ERJ6GEYJ104V M 47 OHM,J,1/10W 1 R16651 ERJ708J202V M 2KOHM,J, 0.33W 1 R16654 ERJ6GEYJ470V M 47 OHM,J,1/10W 1 R16655 ERJ6GEYJ104V M 47 OHM,J,1/10W 1 R16656 ERJ6GEYJ104V M 47 OHM,J,1/10W 1 R16657 ERJ6GEYJ104V M 47 OHM,J,1/10W 1 R166660 ERJ6GEYJ104V M 47 OHM,J,1/10W 1 R166660 ERJ6GEYJ104V M 40 ERJ6M,J,0,033W 1		R16593	D1BD1401A044		1	
R16604 ERJGEYJ331V M 330 OHM J 1/ 1 10W  R16605 ERJGEYG182 M 1.8KOHM,J,1/ 10W  R16606 DOGD103JA036 M 10KOHM,J,0.25W 1 10W  R16607 D1BD6651A044 M6.65KOHM, 1/10W 1 1 10KOHM,J,0.33W 1 1 10KOHM,J,1/ 1 1 10W  R16610 ERJGEYJ104V M 1KOHM,J,1/ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
10W   R1.8KOHM,J,1/   1   10W   R16605   ERJ6GEYG182   M 1.8KOHM,J,1/   1   10W   R16606   DOGD103JA036   M 10KOHM,J,0.25W   1   R16607   D1BD665IA044   M6.65KOHM, J/10W   1   R16609   ERJT08J102V   M 1KOHM,J, 0.33W   1   R16609   ERJT08J102V   M 1KOHM,J, 0.33W   1   R16610   ERJ6GEYJ104V   M 100KOHM,J,1/   1   10W   R16611   ERJ8GEYJ683   M 68KOHM, J,1/6W   1   R16612   ERJ706J470V   M 47 OHM,F,0.25W   1   R16613   ERJ8GEYJ473   M 47KOHM, J,1/6W   1   R16614   ERJ8GEYJ473   M 47KOHM, J,1/6W   1   R16615   D1BD1101A044   M1.41KOHM, J/10W   1   R16617   ERJ6GEYJ222V   M 22.2K OHM J 1/   1   1   1   1   1   1   1   1   1					_	
TOW   R16606   DOGD103JA036   M 10KOHM, J, 0.25W   1   R16607   D1BD6651A044   M6.65KOHM, 1/10W   1   R16608   ERJT08J102V   M 1KOHM, J, 0.33W   1   R16609   ERJT08J102V   M 1KOHM, J, 0.33W   1   R16609   ERJT08J102V   M 1KOHM, J, 0.33W   1   R16610   ERJ6GEYJ104V   M 100KOHM, J, 1/   1   1   1   1   1   1   1   1   1				-	-	
TOW   R16606   DOGD103JA036   M 10KOHM, J, 0.25W   1   R16607   D1BD6651A044   M6.65KOHM, 1/10W   1   R16608   ERJT08J102V   M 1KOHM, J, 0.33W   1   R16609   ERJT08J102V   M 1KOHM, J, 0.33W   1   R16609   ERJT08J102V   M 1KOHM, J, 0.33W   1   R16610   ERJ6GEYJ104V   M 100KOHM, J, 1/   1   1   1   1   1   1   1   1   1		R16605	ERJ6GEYG182	M 1.8KOHM,J,1/	1	
R16607 D1BD6651A044 M6.65KOHM, 1/10W 1 R16608 ERJT08J102V M 1KOHM, J, 0.33W 1 R16609 ERJT08J102V M 1KOHM, J, 0.33W 1 R16610 ERJGEYJ104V M 100KOHM, J, 1 10W R16611 ERJGEYJ683 M 68KOHM, J, 1/8W 1 R16612 ERJT06J470V M 47 OHM, F, 0.25W 1 R16613 ERJGEYJ683 M 68KOHM, J, 1/8W 1 R16614 ERJBGEYJ683 M 68KOHM, J, 1/8W 1 R16615 D1BD1101A044 M1.41KOHM, J, 1/0W 1 R16617 ERJGEYJ222V M 2.2K OHM J 1/ 10W R16617 ERJGEYJ221V M 220 OHM, J, 1/ 110W R16621 ERJGEYJ221V M 220 OHM, J, 1/ 110W R16622 ERJGEYJ221V M 220 OHM, J, 1/ 110W R16631 D0GD103JA036 M 10KOHM, J, 0.25W 1 R16633 ERJGEYJ223 M 22KOHM, J, 1/10W 1 R16634 ERJGEYJ223 M 22KOHM, J, 1/10W 1 R16636 ERJGEYJ223 M 22KOHM, J, 1/10W 1 R16634 ERJGEYJ223 M 22KOHM, J, 1/10W 1 R16636 ERJGEYJ223 M 22KOHM, J, 1/10W 1 R16646 D1BD1181A044 M1.18KOHM, 1/10W 1 R16648 ERJT08J30V M 33 OHM, F, 0.25W 1 R16650 ERJGEYJ104V M 100KOHM, J, 1/ R16651 ERJT08J30V M 33 OHM, F, 0.25W 1 R16653 ERJGEYJ104V M 100KOHM, J, 1/ R16650 ERJGEYJ104V M 100KOHM, J, 1/ R16651 ERJT08J202V M 2KOHM, J, 0.33W 1 R16650 ERJGEYJ104V M 100KOHM, J, 1/ R16650 ERJGEYJ103V M 10K OHM J 1/ R16650 ERJGEYJ222V M 2.2K OHM J 1/ R16660 ERJGEYJ222V M 2.2K O						
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R16610 ERJ6GEYJ104V M 100KCHM,J,1/ 1 1 10W		R16608	ERJT08J102V	M 1KOHM,J, 0.33W	1	
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R16633 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R16634 ERJ6GEYJ471 M 470 OHM,J,1/ 1 10W R16646 D1BD1181A044 M1.18KOHM, 1/10W 1 R16648 ERJT08J202V M 2KOHM,J, 0.33W 1 R16649 ERJT06J330V M 33 OHM,F,0.25W 1 R16650 ERJ6GEYJ104V M 100KOHM,J,1/ 1 10W R16651 ERJT08J202V M 2KOHM,J, 0.33W 1 R16652 ERJ6GEYF822 M 8.2KOHM,F,1/ 1 10W R16653 ERJ8GEYJ182 M 1.8KOHM, J,1/ 1 8W R16654 ERJ6GEYJ103V M 47 OHM,J,1/10W 1 R16655 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W R16656 ERJ8GEYJ470V M 4.7KOHM, J,1/ 1 8W R16657 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W R16658 D1BD6491A044 M6.49KOHM, 1/10W 1 R16660 ERJ6GEYJ222V M 2.2K OHM J 1/ 1 10W R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 10W R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 10W R16662 D1BD1002A044 M10.0KOHM, 1/10W 1 R16664 ERJT08J202V M 2KOHM,J, 0.33W 1 R16665 ERJT08J30V M 33 OHM,F,0.25W 1		R16631	D0GD103JA036	M 10KOHM, J, 0.25W	1	
R16634 ERJ6GEYJ471 M 470 OHM,J,1/ 1 10W  R16646 D1BD1181A044 M1.18KOHM, 1/10W 1 R16648 ERJT08J202V M 2KOHM,J, 0.33W 1 R16649 ERJT06J330V M 33 OHM,F,0.25W 1 10W  R16650 ERJ6GEYJ104V M 100KOHM,J,1/ 1 10W  R16651 ERJT08J202V M 2KOHM,J, 0.33W 1 R16652 ERJ6GEYF822 M 8.2KOHM,F,1/ 1 10W  R16653 ERJ8GEYJ182 M 1.8KOHM, J,1/ 1 8W  R16654 ERJ6GEYJ103V M 47 OHM,J,1/10W 1 R16655 ERJ6GEYJ103V M 10K OHM J 1/ 10W  R16656 ERJ8GEYJ103V M 10K OHM J 1/ 1 10W  R16657 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W  R16658 D1BD6491A044 M6.49KOHM, J,1/ 1 1 10W  R16660 ERJ6GEYJ222V M 2.2K OHM J 1/ 1 10W  R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 1 10W  R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 1 10W  R16662 D1BD1002A044 M10.0KOHM, 1/10W 1 1 1 10W  R16663 D1BD6801A044 M 6.8KOHM, 1/10W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1	
10W   R16646   D1BD1181R044   M1.18KOHM, 1/10W   1   R16648   ERJT08J202V   M 2KOHM, J, 0.33W   1   R16649   ERJT06J330V   M 33 OHM,F,0.25W   1   R16650   ERJ6GEYJ104V   M 100KOHM,J,1/   1   10W   R16651   ERJT08J202V   M 2KOHM,J, 0.33W   1   R16652   ERJ6GEYF822   M 8.2KOHM,F,1/   1   10W   R16653   ERJ8GEYJ182   M 1.8KOHM, J,1/   1   8W   R16654   ERJ6GEYJ470V   M 47 OHM,J,1/10W   1   R16655   ERJ6GEYJ470V   M 47 OHM,J,1/10W   1   10W   R16656   ERJ8GEYJ472V   M 4.7KOHM, J,1/   1   1   1   1   1   1   1   1   1					1	
R16648 ERJT08J202V M 2KOHM,J, 0.33W 1 R16649 ERJT06J330V M 33 OHM,F,0.25W 1 R16650 ERJ6GEYJ104V M 100KOHM,J,1/ 1 10W R16651 ERJT08J202V M 2KOHM,J, 0.33W 1 R16652 ERJ6GEYF822 M 8.2KOHM,F,1/ 1 10W R16653 ERJ8GEYJ182 M 1.8KOHM, J,1/ 1 8W R16654 ERJ6GEYJ470V M 47 OHM,J,1/10W 1 R16655 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W R16656 ERJ8GEYJ472V M 4.7KOHM, J,1/ 1 8W R16657 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W R16658 D1BD6491A044 M6.49KOHM, 1/10W 1 R16660 ERJ6GEYJ222V M 2.2K OHM J 1/ 1 10W R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 10W R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 10W R16662 D1BD1002A044 M10.0KOHM, 1/10W 1 R16663 D1BD6801A044 M 6.8KOHM, 1/10W 1 R16664 ERJT08J202V M 2KOHM,J, 0.33W 1 R16665 ERJT06J330V M 33 OHM,F,0.25W 1					-	
R16649 ERJT06J330V M 33 OHM,F,0.25W 1 R16650 ERJ6GEYJ104V M 100KOHM,J,1/ 1 10W R16651 ERJT08J202V M 2KOHM,J, 0.33W 1 R16652 ERJ6GEYF822 M 8.2KOHM,F,1/ 1 10W R16653 ERJ8GEYJ182 M 1.8KOHM, J,1/ 1 8W R16654 ERJ6GEYJ470V M 47 OHM,J,1/10W 1 R16655 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W R16656 ERJ8GEYJ472V M 4.7KOHM, J,1/ 1 8W R16657 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W R16658 D1BD6491A044 M6.49KOHM, 1/10W 1 R16660 ERJ6GEYJ222V M 2.2K OHM J 1/ 1 10W R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 10W R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 10W R16662 D1BD1002A044 M10.0KOHM, 1/10W 1 R16663 D1BD6801A044 M 6.8KOHM, 1/10W 1 R16664 ERJT08J202V M 2KOHM,J, 0.33W 1 R16665 ERJT06J330V M 33 OHM,F,0.25W 1		R16646	D1BD1181A044	M1.18KOHM, 1/10W	1	
R16649 ERJT06J330V M 33 OHM,F,0.25W 1 R16650 ERJ6GEYJ104V M 100KOHM,J,1/ 1 10W R16651 ERJT08J202V M 2KOHM,J, 0.33W 1 R16652 ERJ6GEYF822 M 8.2KOHM,F,1/ 1 10W R16653 ERJ8GEYJ182 M 1.8KOHM, J,1/ 1 8W R16654 ERJ6GEYJ470V M 47 OHM,J,1/10W 1 R16655 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W R16656 ERJ8GEYJ472V M 4.7KOHM, J,1/ 1 8W R16657 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W R16658 D1BD6491A044 M6.49KOHM, 1/10W 1 R16660 ERJ6GEYJ222V M 2.2K OHM J 1/ 1 10W R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 10W R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 10W R16662 D1BD1002A044 M10.0KOHM, 1/10W 1 R16663 D1BD6801A044 M 6.8KOHM, 1/10W 1 R16664 ERJT08J202V M 2KOHM,J, 0.33W 1 R16665 ERJT06J330V M 33 OHM,F,0.25W 1		R16648	ERJT08J202V	M 2KOHM,J, 0.33W	1	
R16650 ERJ6GEYJ104V M 100KOHM,J,1/ 10W  R16651 ERJT08J202V M 2KOHM,J, 0.33W 1  R16652 ERJ6GEYF822 M 8.2KOHM,F,1/ 10W  R16653 ERJ8GEYJ182 M 1.8KOHM, J,1/ 18W  R16654 ERJ6GEYJ470V M 47 OHM,J,1/10W 1  R16655 ERJ6GEYJ103V M 10K OHM J 1/ 10W  R16656 ERJ8GEYJ472V M 4.7KOHM, J,1/ 18W  R16657 ERJ6GEYJ103V M 10K OHM J 1/ 10W  R16658 D1BD6491A044 M6.49KOHM, 1/10W 1  R16660 ERJ6GEYJ222V M 2.2K OHM J 1/ 10W  R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 10W  R16662 D1BD1002A044 M10.0KOHM, 1/10W 1  R16663 D1BD6801A044 M 6.8KOHM, 1/10W 1  R16664 ERJ708J202V M 2KOHM,J, 0.33W 1  R16665 ERJ706J330V M 33 OHM,F,0.25W 1						
10W   R16651   ERJT08J202V   M 2KOHM, J, 0.33W   1   R16652   ERJGGEYF822   M 8.2KOHM, F, 1/   1   10W   R16653   ERJ8GEYJ182   M 1.8KOHM, J, 1/   1   8W   R16654   ERJ6GEYJ470V   M 47 OHM, J, 1/10W   1   R16655   ERJ6GEYJ103V   M 10K OHM J 1/   1   10W   R16656   ERJ8GEYJ472V   M 47KOHM, J, 1/   1   8W   R16657   ERJ6GEYJ103V   M 10K OHM J 1/   1   10W   R16658   D1BD6491A044   M6.49KOHM, 1/10W   1   R16660   ERJ6GEYJ222V   M 2.2K OHM J 1/   1   10W   R16661   ERJ6GEYJ122V   M 1.2KOHM, J, 1/   1   1   1   1   1   1   1   1   1						
R16652 ERJ6GEYF822 M 8.2KOHM,F,1/ 1 10W  R16653 ERJ8GEYJ182 M 1.8KOHM, J,1/ 1 8W  R16654 ERJ6GEYJ470V M 47 OHM,J,1/10W 1 10W  R16655 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W  R16656 ERJ8GEYJ472V M 4.7KOHM, J,1/ 1 8W  R16657 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W  R16658 D1BD6491A044 M6.49KOHM, 1/10W 1 10W  R16660 ERJ6GEYJ222V M 2.2K OHM J 1/ 1 10W  R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 10W  R16662 D1BD1002A044 M10.0KOHM, 1/10W 1 1 10W  R16663 D1BD6801A044 M 6.8KOHM, 1/10W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				, , ,		
10W   R16653   ERJ8GEYJ182   M 1.8KOHM, J,1/ 1   8W   R16654   ERJ6GEYJ470V   M 47 OHM,J,1/10W   1   10W		R16651	ERJT08J202V	M 2KOHM, J, 0.33W	1	
10W   R16653   ERJ8GEYJ182   M 1.8KOHM, J,1/ 1   8W   R16654   ERJ6GEYJ470V   M 47 OHM,J,1/10W   1   10W		R16652			1	
SW   R16654   ERJ6GEYJ470V   M 47 OHM,J,1/10W   1						
R16654 ERJ6GEYJ470V M 47 OHM,J,1/10W 1 R16655 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W R16656 ERJ8GEYJ472V M 4.7KOHM, J,1/ 1 8W R16657 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W R16658 D1BD6491A044 M6.49KOHM, 1/10W 1 R16660 ERJ6GEYJ222V M 2.2K OHM J 1/ 1 10W R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 10W R16662 D1BD1002A044 M10.0KOHM, 1/10W 1 R16663 D1BD6801A044 M 6.8KOHM, 1/10W 1 R16664 ERJT08J202V M 2KOHM,J, 0.33W 1 R16665 ERJT06J330V M 33 OHM,F,0.25W 1		R16653	ERJ8GEYJ182	м 1.8КОНМ, J,1/	1	
R16655 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W  R16656 ERJ8GEYJ472V M 4.7KOHM, J,1/ 1 8W  R16657 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W  R16658 D1BD6491A044 M6.49KOHM, 1/10W 1 1 10W  R16660 ERJ6GEYJ222V M 2.2K OHM J 1/ 1 10W  R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 10W  R16662 D1BD1002A044 M10.0KOHM, 1/10W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
10W   R16656   ERJ8GEYJ472V   M 4.7KOHM, J,1/ 1   8W   R16657   ERJ6GEYJ103V   M 10K OHM J 1/ 1   10W   R16658   D1BD6491A044   M6.49KOHM, 1/10W   1   R16660   ERJ6GEYJ222V   M 2.2K OHM J 1/ 1   10W   R16661   ERJ6GEYJ122V   M 1.2KOHM,J,1/ 1   10W   R16662   D1BD1002A044   M10.0KOHM, 1/10W   1   R16663   D1BD6801A044   M 6.8KOHM, 1/10W   1   R16664   ERJT08J202V   M 2KOHM,J, 0.33W   1   R16665   ERJT06J330V   M 33 OHM,F,0.25W   1					1	
R16656 ERJ8GEYJ472V M 4.7KOHM, J,1/ 1 8W  R16657 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W  R16658 D1BD6491A044 M6.49KOHM, 1/10W 1  R16660 ERJ6GEYJ222V M 2.2K OHM J 1/ 1 10W  R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 10W  R16662 D1BD1002A044 M10.0KOHM, 1/10W 1  R16663 D1BD6801A044 M 6.8KOHM, 1/10W 1  R16664 ERJT08J202V M 2KOHM,J, 0.33W 1  R16665 ERJT06J330V M 33 OHM,F,0.25W 1		R16655	ERJ6GEYJ103V		1	
R16657   ERJ6GEYJ103V   M 10K OHM J 1/ 1   10W   R16658   D1BD6491A044   M6.49KOHM, 1/10W   1   R16660   ERJ6GEYJ222V   M 2.2K OHM J 1/ 1   10W   R16661   ERJ6GEYJ122V   M 1.2KOHM,J,1/ 1   10W   R16662   D1BD1002A044   M10.0KOHM, 1/10W   1   R16663   D1BD6801A044   M 6.8KOHM, 1/10W   1   R16664   ERJT08J202V   M 2KOHM,J, 0.33W   1   R16665   ERJT06J330V   M 33 OHM,F,0.25W   1						
R16657 ERJ6GEYJ103V M 10K OHM J 1/ 1 10W  R16658 D1BD6491A044 M6.49KOHM, 1/10W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		R16656	ERJ8GEYJ472V		1	
10W   R16658   D1BD6491A044   M6.49KOHM, 1/10W   1		D1 CC55	ED TCC========		_	
R16658 D1BD6491A044 M6.49KOHM, 1/10W 1 R16660 ERJ6GEYJ222V M 2.2K OHM J 1/ 1 10W R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 10W R16662 D1BD1002A044 M10.0KOHM, 1/10W 1 R16663 D1BD6801A044 M 6.8KOHM, 1/10W 1 R16664 ERJT08J202V M 2KOHM,J, 0.33W 1 R16665 ERJT06J330V M 33 OHM,F,0.25W 1		R16657	ERJ6GEYJ103V		1	
R16660 ERJ6GEYJ222V M 2.2K OHM J 1/ 1 10W  R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 10W  R16662 D1BD1002A044 M10.0KOHM, 1/10W 1 1 R16663 D1BD6801A044 M 6.8KOHM, 1/10W 1 1 R16664 ERJT08J202V M 2KOHM,J, 0.33W 1 R16665 ERJT06J330V M 33 OHM,F,0.25W 1			D1BD64013044		1	
10W     10W     1.2KOHM,J,1/   1   10W     1.2KOHM,J,1/   1   10W     1.2KOHM,J,1/   1   10W   1.2KOHM, 1/10W   1   1.2KOHM, 1/10W   1   1.2KOHM,J,J,1/   1   1.2KOHM,J,J,1/   1.2KOHM,J,1/   1.2KOHM,J,1/   1.2KOHM,J,1/   1.2KOHM,J,1/   1.2KOHM,J,1/   1.2KOHM,J,1/   1.2KOHM,J,1/   1.2KOHM,J,1/   1.2KOHM,J,1/		D166E0	DTDD0491AU44			
R16661 ERJ6GEYJ122V M 1.2KOHM,J,1/ 1 10W  R16662 D1BD1002A044 M10.0KOHM, 1/10W 1 R16663 D1BD6801A044 M 6.8KOHM, 1/10W 1 R16664 ERJT08J202V M 2KOHM,J, 0.33W 1 R16665 ERJT06J330V M 33 OHM,F,0.25W 1			ED TCC=			Ì
10W   R16662   D1BD1002A044   M10.0KOHM, 1/10W   1   R16663   D1BD6801A044   M 6.8KOHM, 1/10W   1   R16664   ERJT08J202V   M 2KOHM, J, 0.33W   1   R16665   ERJT06J330V   M 33 OHM, F, 0.25W   1			ERJ6GEYJ222V		_	
R16662 D1BD1002A044 M10.0KOHM, 1/10W 1 R16663 D1BD6801A044 M 6.8KOHM, 1/10W 1 R16664 ERJT08J202V M 2KOHM,J, 0.33W 1 R16665 ERJT06J330V M 33 OHM,F,0.25W 1		R16660		10W		
R16663 D1BD6801A044 M 6.8KOHM, 1/10W 1 R16664 ERJT08J202V M 2KOHM,J, 0.33W 1 R16665 ERJT06J330V M 33 OHM,F,0.25W 1		R16660		10W M 1.2KOHM,J,1/		
R16664 ERJT08J202V M 2KOHM,J, 0.33W 1 R16665 ERJT06J330V M 33 OHM,F,0.25W 1		R16660 R16661	ERJ6GEYJ122V	10W M 1.2KOHM,J,1/ 10W	1	
R16665 ERJT06J330V M 33 OHM,F,0.25W 1		R16661 R16662	ERJ6GEYJ122V D1BD1002A044	10W M 1.2KOHM,J,1/ 10W M10.0KOHM, 1/10W	1	
		R16661 R16662 R16663	ERJ6GEYJ122V D1BD1002A044 D1BD6801A044	10W M 1.2KOHM,J,1/ 10W M10.0KOHM, 1/10W M 6.8KOHM, 1/10W	1 1 1	
KI6666 EKJ6GEYJ223 M 22KOHM,J,1/10W 1		R16661 R16662 R16663 R16664	ERJ6GEYJ122V D1BD1002A044 D1BD6801A044 ERJT08J202V	10W M 1.2KOHM,J,1/ 10W M10.0KOHM, 1/10W M 6.8KOHM, 1/10W M 2KOHM,J, 0.33W	1 1 1	
		R16661 R16662 R16663 R16664 R16665	ERJ6GEYJ122V D1BD1002A044 D1BD6801A044 ERJT08J202V ERJT06J330V	10W M 1.2KOHM,J,1/ 10W M10.0KOHM, 1/10W M 6.8KOHM, 1/10W M 2KOHM,J, 0.33W M 33 OHM,F,0.25W	1 1 1 1	

Safety	Ref. No.	Part No.	Part Name &	Pcs	Remarks
	R16667	ERJT08J202V	Description M 2KOHM,J, 0.33W	1	
	R16668	ERJT08J202V	M 2KOHM, J, 0.33W	1	
	R16673	ERJ6GEYJ472V	M 4.7K OHM J 1/ 10W	1	
	R16674	ERJT08J202V	M 2KOHM,J, 0.33W	1	
	R16675	ERJ6GEYJ472V	M 4.7K OHM J 1/ 10W	1	
	R16677	ERJT08J202V	M 2KOHM,J, 0.33W	1	
	R16678	ERJT08J202V	M 2KOHM,J, 0.33W	1	
	R16679		м 7.5KOHM, 1/10W		
	R16680		м 4.7к ОНМ J 1/ 10W	1	
	R16681		M 10 OHM, F, 0.25W		
	R16682		M 10 OHM, F, 0.25W		
	R16684		M 220 OHM,J,1/ 10W	1	
	R16685		M 220 OHM,J,1/ 10W	1	
	R16686		M 10KOHM, J, 0.25W	1	
	R16687		M 27KOHM, 1/10W	1	
	R16688		M12.7KOHM, 1/10W	1	
	R16690		M 4.7K OHM J 1/ 10W	1	
	R16691	ERJ8GEYJ563	M 56KOHM, J,1/8W	1	
	R16692	ERJ6RBD152	M 1.5KOHM,J,1/ 10W	1	
	R16694	ERJ8GEYJ563	м 56KOHM, J,1/8W	1	
	R16695	ERJ6RBD152	M 1.5KOHM,J,1/ 10W	1	
	R16696	ERF5TK2R2	W 2.2 OHM, K, 5W	1	
	R16699	D0GD103JA036	м 10конм, J, 0.25W	1	
	R16707	ERJ6GEYG392	м 3.9КОНМ,J,1/ 10W	1	
	R16711	ERJ6GEYJ472V	м 4.7к ОНМ J 1/ 10W	1	
	R16712	ERJ6GEYJ102V	м 1к онм ј 1/10w	1	
	R16713	ERG1FJS104D	м 100КОНМ, J, 1W	1	
	R16714	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16715		м 10к ОНМ J 1/ 10W	1	
	R16717		M 1K OHM J 1/10W	1	
	R16719	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
	R16720	ERJ3GEYJ220	M 22 OHM,J,1/16W	_	
	R16721	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
	R16722	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
	R16723	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
	R16731	ERG2FJS104D	M 100KOHM, J, 2W	_	
	R16733		M 470KOHM, J, 1/ 10W	1	
<u> </u>	R16734	D1BD4991A044	M4.99KOHM, 1/10W	1	
<u> </u>	R16735 R16736		M 187KOHM, 1/10W	1	
<u> </u>	R16736 R16737		M 187KOHM, 1/10W M 205KOHM, 1/10W	1	
<b>—</b>	R16742	D1BD2033A044 D0GD103JA036	M 10KOHM, J, 0.25W	1	
<del>                                     </del>	R16744		M 127KOHM, 1/10W	1	
	R16745	D1BD2202A044	M 2.2KOHM, 1/10W	1	
	R16746	ERJT06J473V	M 47KOHM, F, 0.25W	1	
	R16747	ERJT06J103V	M 10KOHM, F, 0.25W	1	
	R16749	D0GD103JA036	M 10KOHM, J, 0.25W	1	
	R16750	ERJT06J123V	M 12 KOHM,F,0.25W	1	PAVCA
	R16751	ERJT06J154V	M 150KOHM, F, 0.25W	1	
	R16752	ERJ6GEYJ472V	M 4.7K OHM J 1/	1	
	R16753	ERJ6GEYJ224	M 220KOHM,J,1/ 10W	1	
	R16755	ERJT06J123V	M 12 KOHM, F, 0.25W	1	PAVCA
	R16756	ERJT06J123V	M 12 KOHM, F, 0.25W	1	PAVCA
	R16761	ERJT06J100V	M 10 OHM, F, 0.25W	1	
	R16762	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
	R16763	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R16765	ERJT08J1R0V	м 1.80нм, J,	1	
	R16766	D0GDR00Z0002	0.33W M 0 OHM, 1/10W	1	
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Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R16769	ERJT06J750V	M 75 OHM, F, 0.25W	1	
	R16772	ERJ6GEYJ472V	M 4.7K ОНМ J 1/ 10W	1	
	R16773	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R16774	ERG1SJ273	M 27KOHM, J, 1W	1	
	R16775		M 4.7K OHM J 1/ 10W	1	
	R16776	ERJ6GEYJ470V	M 47 OHM, J, 1/10W	1	
	R16777		M 10K OHM J 1/	1	
	R16783	ERJT06J154V	10W M	1	
			150KOHM, F, 0.25W	-	
	R16785		M 100KOHM, 1/10W	1	
	R16786	D1BD1003A044	M 100KOHM, 1/10W	1	
	R16787		M 33KOHM, 1/10W	1	
	R16789	D0GD103JA036	M 10KOHM, J, 0.25W	1	
	R16791 R16794	ERJ6GEYJ102V D1BD2003A044	M 1K OHM J 1/10W M 200KOHM, 1/10W	1	
	R16795	D1BD2003A044	M 200KOHM, 1/10W	1	
	R16796		M 56KOHM, 1/10W	1	
	R16797	ERJ6GEYJ220	M 22 OHM, J, 1/10W	1	
	R16798	ERJ6GEYJ222V	M 2.2K OHM J 1/	1	
	R16799	ER.16GEY.T1 02V	10W M 1K OHM J 1/10W	1	
	R16801		M 47KOHM, 1/10W	1	
	R16802		M 47KOHM, 1/10W	1	
	R16804	ERJ8GEYJ104V	м 100конм, J,1/	1	
	R16806	ERJ6GEYJ102V	8W M 1K OHM J 1/10W	1	
	R16812	ERJ6GEYG182	M 1.8KOHM,J,1/	1	
	R16813	ERJ8GEYJ222V	10W	1	
			M 2.2KOHM, J,1/ 8W	1	
	R16814		M 22KOHM, 1/10W	1	
	R16815		M2.49KOHM, 1/10W	1	
	R16818	D1BD3302A044	M 33KOHM, 1/10W	1	
	R16819	D1BD1003A044	M 100KOHM, 1/10W	1	
	R16820	D1BD1003A044	M 100KOHM, 1/10W	1	
	R16821	D1BD1003A044	M 100KOHM, 1/10W	1	
	R16822 R16823	ERJ6ENF8202 ERJ6ENF8202	M 82KOHM, 1/10W M 82KOHM, 1/10W	1	
	R16824	D1BD3302A044	M 33KOHM, 1/10W	1	
	R16825	ERJT06J154V	м	1	
			150KOHM, F, 0.25W		
	R16826	D0GD103JA036	M 10KOHM, J, 0.25W	1	
	R16829	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R16831	D1BD7152A044	M71.5KOHM, 1/10W	1	
	R16832		M71.5KOHM, 1/10W	1	
	R16833		M 10KOHM, J, 0.25W	1	
	R16838 R16841	ERJ14YJ563U ERJ14YJ563U	M 56KOHM, 1/2W M 56KOHM, 1/2W	1	
	R16844		M1.24KOHM, 1/10W	1	
	R16845	D1BD7682A044	M71.5KOHM, 1/10W	1	
	R16846	D1BD7082A044	M 82KOHM, 1/10W	1	
	R16847	ERJ6GEYJ472V	M 4.7K OHM J 1/	1	
	R16848	ERJ6GEYJ472V	10W M 4.7K OHM J 1/	1	
	R16851	ERJ6GEYJ474	10W M 470KOHM,J,1/	1	
			10W	1	
	R16860 R16869	D0D28R2JA021 ERJ8GEYJ473	M 8.2 OHM,J,2W M 47KOHM, J,1/8W	1	
	R16870	ERJ14YJ683	M 47KOHM, J,1/8W M 68KOHM, J,1/2W	1	
	R16873	D1BD2491A044	M2.49KOHM, 1/10W	1	
	R16877	ERJ6GEYG681	M 680 OHM,J,1/	1	
	R16880	D0GBR00Z0002	10W M 0 OHM J 1/16W	1	
	R16891	D1BD4702A044	M 47KOHM, 1/10W	1	
	R16892	D1BD4702A044	M 47KOHM, 1/10W	1	
	R16893	D1BD4702A044	M 47KOHM, 1/10W	1	
	R16894	D1BD4702A044	M 47KOHM, 1/10W	1	
		D1BD4702A044	M 47KOHM, 1/10W	1	
	R16895	DIBD4/02A044			
	R16895 R16896	D1BD3302A044	м 33КОНМ, 1/10W	1	
	R16896 R16897	D1BD3302A044 D1BD1541A044	M1.54KOHM, 1/10W	1	
	R16896	D1BD3302A044			

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R16900	D0GD103JA036	M 10KOHM, J, 0.25W	1	
	R16901	ERJ6GEYJ472V	M 4.7K OHM J 1/	1	
	71.6004		10W		
	R16904		M 22KOHM, J, 1/10W M82.5KOHM, 1/10W	1	
	R16919 R16920		M 10KOHM, J, 0.25W	1	
	R16920		M2.61KOHM, 1/10W	1	
	R16922		M 2KOHM, 1/10W	1	
	R16923		M 10K OHM J 1/	1	
	R16926		10W M 2.2K OHM J 1/	1	
			10W		
	R16927 R17100	ERJ6GEYJ223 ERJT08J472V	M 22KOHM,J,1/10W M4.7KOHM,J,	1	PAVCA
			0.33W		PAVCA
	R17101		M 100 OHM,J,1/ 16W	1	
	R17102	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R17103	ERJ3GEYJ201	M 200 OHM,J,1/ 16W	1	
	R17104	ERJ3GEYJ101	м 100 ОНМ,J,1/ 16W	1	
	R17105	ERJ3GEYJ101	м 100 ОНМ,J,1/ 16W	1	
	R17106	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17107	ERJ3GEYJ201	M 200 ОНМ,J,1/ 16W	1	
	R17108	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17109	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17110	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17111	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R17112	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R17113	ERJ3GEYJ201	M 200 OHM,J,1/ 16W	1	
	R17114	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R17115	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R17116	ERJ3GEYJ201	M 200 OHM,J,1/ 16W	1	
	R17117	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17118	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17119	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17120	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17123	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R17124	ERJ6GEYJ224	M 220KOHM,J,1/	1	
	R17200	ERJ3GEYJ101	10W M 100 OHM,J,1/	1	
			16W		
	R17201	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R17202	ERJ3GEYJ201	M 200 OHM,J,1/ 16W	1	
	R17203	ERJ3GEYJ101	м 100 ОНМ,J,1/ 16W	1	
	R17204	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17205	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R17206	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17207	ERJ3GEYJ201	M 200 OHM,J,1/ 16W	1	
	R17209	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17210	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17214	ERJ3GEYJ101	M 100 OHM,J,1/	1	
	R17215	ERJ3GEYJ101	16W M 100 OHM,J,1/	1	
	R17216	ERJ3GEYJ101	16W M 100 OHM,J,1/	1	
	R17217	ERJ3GEYJ101	16W M 100 OHM,J,1/	1	
	R17218	ERJ3GEYJ101	16W M 100 OHM,J,1/	1	
			16W		
	R17219	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R17220	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R17221	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17222	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17223	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17224	EXB38V470J	RESISTOR ARRAY	1	
	R17225 R17226	EXB38V470J ERJ3GEYJ681	M 680 OHM,J,1/ 16W	1	
	R17227	EXB38V681J	RESISTOR ARRAY	1	
	R17228	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	R17229	ERJ6GEYJ224	M 220KOHM,J,1/	1	
	R17230	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
	R17231	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
	R17300	EXB38V681J	RESISTOR ARRAY	1	
	R17301	ERJ3GEYJ681	M 680 OHM,J,1/ 16W	1	
	R17302	EXB38V470J	RESISTOR ARRAY	1	
	R17303	EXB38V470J	RESISTOR ARRAY	1	
	R17304	ERJ3GEYJ101	м 100 ОНМ,J,1/ 16W	1	
	R17305	ERJ3GEYJ101	M 100 ОНМ,J,1/ 16W	1	
	R17306	ERJ3GEYJ201	м 200 ОНМ,J,1/ 16W	1	
	R17307	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17308	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17309	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R17310	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R17312	ERJ3GEYJ201	M 200 OHM,J,1/ 16W	1	
	R17313	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17314 R17318	ERJT14J6R8U ERJ3GEYJ101	C6.8 OHM, J,1/4W M 100 OHM,J,1/	1	
	R17319	ERJ3GEYJ101	16W M 100 OHM,J,1/	1	
	R17320	ERJ3GEYJ201	16W M 200 OHM,J,1/ 16W	1	
	R17321	EXB38V681J	RESISTOR ARRAY	1	
	R17322	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17323	EXB38V681J	RESISTOR ARRAY	1	
	R17324	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17325	EXB38V470J	RESISTOR ARRAY	1	
	R17326	EXB38V470J	RESISTOR ARRAY	1	
	R17327	ERJ3GEYJ101	м 100 ОНМ,J,1/ 16W	1	
	R17328	ERJ3GEYJ101	м 100 ОНМ,J,1/ 16W	1	
	R17329	ERJ3GEYJ201	м 200 ОНМ,J,1/ 16W	1	
	R17330	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17331	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17332	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R17333 R17334	ERJ3GEYJ101 ERJ3GEYJ201	M 100 OHM,J,1/ 16W M 200 OHM,J,1/	1	
	R17334 R17335	ERJ3GEYJ201 ERJT14J6R8U	M 200 OHM, J, 1/ 16W C6.8 OHM, J, 1/4W	1	
	R17336	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17337	ERJ3GEYJ101	M 100 OHM, J,1/ 16W	1	
	R17338	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R17339	ERJ3GEYJ201	M 200 OHM,J,1/ 16W	1	
	R17340	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17341	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17342	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R17343	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R17344	ERJ6GEYJ224	M 220KOHM,J,1/ 10W	1	
	R17345	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	

Safety	Ref. No.	Part No.	Part Name &	Pcs	Remarks
	R17346	ERJT14J6R8U	Description C6.8 OHM, J,1/4W	1	
	R17346	ERJT14J6R8U	C6.8 OHM, J,1/4W	1	
	R17347	ERJT08J472V	M4.7KOHM, J,	1	PAVCA
	K17540	ER010004724	0.33W	-	FAVCA
	R17360	D0GDR00Z0002	M 0 OHM, 1/10W	1	
	RM2501	B3RAD0000160	REMOTE SENSOR	1	
⚠	PCB	TNPA4874S	CIRCUIT BOARD GK	1	(RTL) PA
					VCA
Δ	PCB	TXN/A1EDUUS	CIRCUIT BOARD A	1	(RTL) PA
	nan	PRIVALE 473 PV	GIRGUITH ROLDS S	-	VCA
⚠	PCB	ETX2MM747AFK	CIRCUIT BOARD P	1	(RTL) PA VCA
$\wedge$	PCB	TXNC11EDUU	CIRCUIT BOARD C1	1	(RTL) PA
	- 02		01110011 20112 01	_	VCA
Δ	PCB	TXNC21EDUU	CIRCUIT BOARD C2	1	(RTL) PA
					VCA
Δ	PCB	TXNC31EDUU	CIRCUIT BOARD C3	1	(RTL) PA
					VCA
⚠	PCB	TXNSC1EDUU	CIRCUIT BOARD SC	1	(RTL) PA
_	Dan	TNPA4789	CIRCUIT BOARD SD	1	VCA
<u> </u>	PCB				(5.55) 55
_ ⚠	PCB	TXNSS1EDUU	CIRCUIT BOARD SS	1	(RTL) PA VCA
$\triangle$	PCB	TNPA4804S	CIRCUIT BOARD	1	(RTL) PA
/±\	- 0.5		SS2	-	VCA
Δ	PCB	TNPA4788	CIRCUIT BOARD SU	1	
Δ	PCB	TNPA4873S	CIRCUIT BOARD S	1	(RTL) PA
	-			-	VCA
Δ	PCB	TNPA4871S	CIRCUIT BOARD K	1	(RTL) PA
					VCA
	S2	K1KA02BA0061	2P CONNECTOR	1	
	SC2	K1KY02B00012	2P CONNECTOR	1	
	SC20	K1MY35BA0345	35P CONNECTOR	1	
	SC41	K1KY09AA0745	9P CONNECTOR	1	
	SC42	K1KY09AA0745	9P CONNECTOR	1	
	SC46	K1KY09AA0745	9P CONNECTOR	1	
	SC50	K1KA02AA0193	2P CONNECTOR	1	
	SS11	K1KY03B00006	3P CONNECTOR	1	PAVCA
	SS21	K1KA07A00170	7P CONNECTOR	1	
	SS24	K1KB07AA0087	7P CONNECTOR	1	
	SS33	K1KA08B00270	8P CONNECTOR	1	
	SS53	K1MN13B00091	13P CONNECTOR	1	
	SS55	K1MN13B00091	13P CONNECTOR	1	
	SS56	K1MN13B00091	13P CONNECTOR	1	
<b></b>	SS58	K1MN13B00091	13P CONNECTOR	1	
<b></b>	OMO FOO	WO E1 003 001 50	CMIMODENAME CO.	_	
	SW2500	K0F122A00172	SWITCREMOTE CON- TROLH	1	
-	i .				
1	SW3759A	EV023405R		1	
	SW3759A SW3761A	EVQ23405R EVQ23405R	SWITCH	1	
	SW3759A SW3761A SW3762A	EVQ23405R EVQ23405R EVQ23405R			
	SW3761A	EVQ23405R	SWITCH SWITCH	1	
	SW3761A SW3762A	EVQ23405R EVQ23405R	SWITCH SWITCH SWITCH	1	
	SW3761A SW3762A SW3763A	EVQ23405R EVQ23405R EVQ23405R	SWITCH SWITCH SWITCH SWITCH	1 1 1	
	SW3761A SW3762A SW3763A SW3764A	EVQ23405R EVQ23405R EVQ23405R EVQ23405R	SWITCH SWITCH SWITCH SWITCH SWITCH	1 1 1	
	SW3761A SW3762A SW3763A SW3764A	EVQ23405R EVQ23405R EVQ23405R EVQ23405R	SWITCH SWITCH SWITCH SWITCH SWITCH	1 1 1	PAVCA
<u> </u>	SW3761A SW3762A SW3763A SW3764A SW3765A	EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R	SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH	1 1 1 1	PAVCA
<u> </u>	SW3761A SW3762A SW3763A SW3764A SW3765A	EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R	SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH	1 1 1 1	PAVCA
<u> </u>	SW3761A SW3762A SW3763A SW3764A SW3765A TU8300	EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R	SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH TUNER	1 1 1 1 1 1	PAVCA
<u> </u>	SW3761A SW3762A SW3763A SW3764A SW3765A TU8300	EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R	SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH TUNER  CONTROL 50KOHMB	1 1 1 1 1 1	PAVCA
Δ.	SW3761A SW3762A SW3763A SW3764A SW3765A TU8300 VR16600	EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVGE6609KF	SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH TUNER  CONTROL 50KOHMB 0.3W	1 1 1 1 1 1 1	PAVCA
Δ	SW3761A SW3762A SW3763A SW3764A SW3765A TU8300 VR16600	EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVGE6609KF	SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH TUNER  CONTROL 50KOHMB 0.3W CONTROL 5KOHMB	1 1 1 1 1 1 1	PAVCA
Δ	SW3761A SW3762A SW3763A SW3764A SW3765A TU8300 VR16600 VR16601	EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQE3405R EVMEASA00B54 EVMEASA00B53 H0J250500079	SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH TUNER  CONTROL 50KOHMB 0.3W CONTROL 5KOHMB	1 1 1 1 1 1 1	PAVCA
Δ	SW3761A SW3762A SW3763A SW3764A SW3765A TU8300 VR16600 VR16601 X1100 X8002	EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R ENGE6609KF EVMEASA00B54 EVMEASA00B53 H0J250500079 H0J420500006	SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH TUNER  CONTROL 50KOHMB 0.3W CONTROL 5KOHMB	1 1 1 1 1 1 1 1 1 1 1	
Δ	SW3761A SW3762A SW3763A SW3764A SW3765A TU8300 VR16600 VR16601 X1100 X8002 X8003	EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R ENGE6609KF EVMEASA00B54 EVMEASA00B53 H0J250500079 H0J420500006 H0J270500120	SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH  TUNER  CONTROL 50KOHMB 0.3W CONTROL 5KOHMB 0.3W CRYSTAL CRYSTAL CRYSTAL CRYSTAL	1 1 1 1 1 1 1 1 1 1	PAVCA PAVCA
Δ	SW3761A SW3762A SW3763A SW3764A SW3765A TU8300 VR16600 VR16601 X1100 X8002 X8003 X8004	EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R ENGE6609KF EVMEASA00B54 EVMEASA00B53 H0J250500079 H0J420500006 H0J270500120 H0J250500094	SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH  TUNER  CONTROL 50KOHMB 0.3W CONTROL 5KOHMB 0.3W CRYSTAL CRYSTAL CRYSTAL CRYSTAL CRYSTAL CRYSTAL	1 1 1 1 1 1 1 1 1 1 1	PAVCA
Δ	SW3761A SW3762A SW3763A SW3764A SW3765A TU8300 VR16600 VR16601 X1100 X8002 X8003	EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R ENGE6609KF EVMEASA00B54 EVMEASA00B53 H0J250500079 H0J420500006 H0J270500120	SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH  TUNER  CONTROL 50KOHMB 0.3W CONTROL 5KOHMB 0.3W CRYSTAL CRYSTAL CRYSTAL CRYSTAL	1 1 1 1 1 1 1 1 1 1	PAVCA PAVCA
Δ	SW3761A SW3762A SW3763A SW3764A SW3765A TU8300 VR16600 VR16601 X1100 X8002 X8003 X8004 X9900	EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R ENGE6609KF  EVMEASA00B54 EVMEASA00B53 H0J250500079 H0J420500006 H0J270500120 H0J250500094 H0J200500076	SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH  TUNER  CONTROL 50KOHMB 0.3W CONTROL 5KOHMB 0.3W CRYSTAL CRYSTAL CRYSTAL CRYSTAL CRYSTAL CRYSTAL	1 1 1 1 1 1 1 1 1 1 1	PAVCA PAVCA
Δ	SW3761A SW3762A SW3763A SW3764A SW3765A TU8300 VR16600 VR16601 X1100 X8002 X8004 X9900 ZA16001	EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R ENGE6609KF  EVMEASA00B54 EVMEASA00B53 H0J250500079 H0J420500006 H0J270500120 H0J250500094 H0J200500076 K4CD01000011	SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH  TUNER  CONTROL 50KOHMB 0.3W CONTROL 5KOHMB 0.3W CRYSTAL CRYSTAL CRYSTAL CRYSTAL CRYSTAL CRYSTAL	1 1 1 1 1 1 1 1 1 1 1	PAVCA PAVCA
Δ	SW3761A SW3762A SW3763A SW3764A SW3765A TU8300 VR16600 VR16601 X1100 X8002 X8003 X8004 X9900	EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R EVQ23405R ENGE6609KF  EVMEASA00B54 EVMEASA00B53 H0J250500079 H0J420500006 H0J270500120 H0J250500094 H0J200500076	SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH TUNER  CONTROL 50KOHMB 0.3W CONTROL 5KOHMB 0.3W CRYSTAL CRYSTAL CRYSTAL CRYSTAL CRYSTAL CRYSTAL CRYSTAL	1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA PAVCA

Safety	Ref. No.	Part No.	Part Name &	Pcs	Remarks
	T21 C401	W40D01000011	Description	1	
	ZA16401	K4CD01000011			
	ZA16402	K4CD01000011	AV TERMINAL	1	
	ZA16403	K4CD01000011	AV TERMINAL	1	
	ZA17100	K4AD01Z00001	TERMINAL	1	
	ZA17101	K4AD01Z00001	TERMINAL	1	
	ZA17102		TERMINAL	1	
	ZA17103	K4AD01Z00001	TERMINAL	1	
	ZA17200	K4AD01Z00001	TERMINAL	1	
	ZA17201	K4AD01Z00001	TERMINAL	1	
	ZA17202	K4AD01Z00001	TERMINAL	1	
	ZA17203	K4AD01Z00001	TERMINAL	1	
	ZA17300	K4AD01Z00001	TERMINAL	1	
	ZA17301	K4AD01Z00001	TERMINAL	1	
	ZA17302	K4AD01Z00001	TERMINAL	1	
	ZA17303	K4AD01Z00001	TERMINAL	1	
	ZA17304	K4AD01Z00001	TERMINAL	1	
Δ	A601	AYRA652MSV8T	ARRESTOR	1	
	C201	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
	C201	ACKZE1H220T	50V 22PF	1	
			C 0.1UF, K, 50V	1	
	C203	ECJ2XB1H104K			
	C204	ACMBB474K2T	CERAMIC CHIP CAPACITOR	1	
	C205	ACMBB474K2T	CERAMIC CHIP CAPACITOR	1	
	C206	ACCC3AD470JP	CERAMIC CAPACI-	1	
	C207	ECJ1VB1H103K	TOR C 0.001UF, K,	1	
	C208	ACMEB224K1T	50V CERAMIC CHIP	1	
			CAPACITOR		
	C209	ECJ1VB1H222K	C 2200PF, K, 50V	1	
	C211	ECJ1XC1H101J	C 100PF, J, 50V	1	
	C212	ECWH8333HVB	PLASTIC FILM CAPACITOR (PP)	1	
	C214	ECWF6104JLB	PLASTIC FILM CAPACITOR (PP)	1	
	C215	ECWF6104JLB	PLASTIC FILM CAPACITOR (PP)	1	
	C216	ACDE1SL221JP	CERAMIC CAPACI- TOR	1	
	C217	ACRR3DD122KP	CERAMIC CAPACI- TOR	1	
	C218	ACDE1SL100DP	CERAMIC CAPACI- TOR	1	
	C251	ACDE1R152KT	CERAMIC CAPACI-	1	
⚠	C253	ACCST220142L	TOR CERAMIC CHIP	1	
	C256	ACMEB105K1T	CAPACITOR CERAMIC CHIP	1	
	-		CAPACITOR		
	C257	ECJ1VC1H471J	C 470PF J 50V	1	
	C258	ECQE2224RKF	PLASTIC FILM CAPACITOR	1	
	C352	ACKZE1V561T	ELECTROLYTIC CAPACITOR	1	
Δ	C353	ACKZE1K821E	Al ELECTROLYTIC CAPACITOR	1	
	C354	ACKZE1H100T	50V 10PF	1	
Λ	C355	ACKZE1H1001	Al ELECTROLYTIC	1	
			CAPACITOR		
	C358	ECQE2104SKF	250V 0.1PF	1	
	C359	ACTBB334K5T	Al ELECTROLYTIC CAPACITOR	1	
	C360	ECJ1VC1H471J	C 470PF J 50V	1	
	C361	ECQE2224RKF	PLASTIC FILM	1	
			CAPACITOR		
	C366	ACKZE1E471LT	25V 470PF	1	
	C367	ECQV1H105JL	50V 1PF	1	
	C369	ACKZE1A102ST	ELECTROLYTIC CAPACITOR	1	
	C370	ACMEB104K5T	CERAMIC CHIP	1	
	C374	ACMAB105K5T	CAPACITOR CERAMIC CHIP	1	
	C3/4	ACMADI 03K31	CDIGHTEC CHILL	_	

		Part No.	Part Name & Description		Remarks
	C375	ACMAB105K5T	CERAMIC CHIP CAPACITOR	1	
	C376	ACMEB105K1T	CERAMIC CHIP CAPACITOR	1	
	C379	ECJ1VB1H472K	C 4700PF, K, 50V	1	
	C380	ACMEB333K5T	CERAMIC CHIP CAPACITOR	1	
	C381	ACKZE1V271T	ELECTROLYTIC CAPACITOR	1	
	C382	ECJ1VB1H102K	C 1000PF, K, 50V	1	
	C383	ACMEB474K1T	CERAMIC CHIP CAPACITOR	1	
	C384	ACRC2HD222KP	CERAMIC CAPACI- TOR	1	
	C385	ECJ1VB1E223K	C 0.023UF, K, 25V	1	
Δ	C501	ACLE103KC	PLASTIC FILM CAPACITOR(Xcap)	1	
Δ	C503	ACKMQ2W330T	Al ELECTROLYTIC CAPACITOR	1	
	C504	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
	C505	ACKZE1H220T	50V 22PF	1	
	C506	ECJ1VB1H102K	C 1000PF, K, 50V	1	
	C507	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
	C508	ACMBB474K2T	CERAMIC CHIP CAPACITOR	1	_
	C509	ECJ1VB1H103K	50V	1	
	C510	ACKZE1H100T	50V 10PF	1	
	C511		C 1000PF, K, 50V		
	C512		C 0.001UF, K, 50V	1	
	C513		C 1000PF, K, 50V	1	
	C514	ACKZE1H221T	50V 220PF	1	
	C515	ACKZE1H220T	50V 22PF	1	
	C551	ACKZE1A471C	10V 470PF	1	
	C553	ACMEB474K1T	CERAMIC CHIP CAPACITOR	1	
	C554		ELECTROLYTIC CAPACITOR	1	
	C555	ACMBB225K2T	CERAMIC CHIP CAPACITOR	1	
	C556	ACMBB105K2T	CERAMIC CHIP CAPACITOR	1	
	C557		C 0.1UF, K, 50V	1	
	C558		C 0.001UF, K, 50V	1	
	C560	ACKZE1E221T	ELECTROLYTIC CAPACITOR	1	
	C561 C573	ACKZE1H100T ECKD3A221KRP	50V 10PF CERAMIC CAPACI-	1	
•	C601	ACLEMX474KC	TOR PLASTIC FILM	1	
Δ	C602	ECKENA221KBR	CAPACITOR (Xcap)	1	
				1	
Λ.	C603	ECKENIZ 221 RDD	C 221D 250T		i
⚠	C603	ECKENA221KBR ECWF2W105KA	C 221P 250V PLASTIC FILM CAPACITOR (PP)	1	
Δ			PLASTIC FILM CAPACITOR (PP) CERAMIC CHIP		
	C605	ECWF2W105KA	PLASTIC FILM CAPACITOR (PP) CERAMIC CHIP CAPACITOR PLASTIC FILM	1	
	C605	ECWF2W105KA	PLASTIC FILM CAPACITOR (PP) CERAMIC CHIP CAPACITOR	1	
	C605 C606	ECWF2W105KA  ACTEB104K5T  ACLEMX474KC	PLASTIC FILM CAPACITOR (PP) CERAMIC CHIP CAPACITOR PLASTIC FILM CAPACITOR (Xcap) CERAMIC CHIP	1 1 1	
	C605 C606 C607	ECWF2W105KA ACTEB104K5T ACLEMX474KC ACTEB683K5T	PLASTIC FILM CAPACITOR (PP) CERAMIC CHIP CAPACITOR PLASTIC FILM CAPACITOR (Xcap) CERAMIC CHIP CAPACITOR CERAMIC CHIP	1 1 1 1	
	C605 C606 C607 C608 C609	ECWF2W105KA  ACTEB104K5T  ACLEMX474KC  ACTEB683K5T  ACTEB104K5T	PLASTIC FILM CAPACITOR (PP)  CERAMIC CHIP CAPACITOR PLASTIC FILM CAPACITOR (Xcap)  CERAMIC CHIP CAPACITOR  CERAMIC CHIP CAPACITOR  CERAMIC CHIP CAPACITOR  CERAMIC CHIP	1 1 1 1 1	
	C605 C606 C607 C608 C609	ECWF2W105KA  ACTEB104K5T  ACLEMX474KC  ACTEB683K5T  ACTEB104K5T  ACTEB223K5T	PLASTIC FILM CAPACITOR (PP) CERAMIC CHIP CAPACITOR PLASTIC FILM CAPACITOR (Xcap) CERAMIC CHIP CAPACITOR CERAMIC CHIP CAPACITOR CERAMIC CHIP CAPACITOR CAPACITOR CERAMIC CHIP CAPACITOR CERAMIC CHIP CAPACITOR C 470PF J 50V PLASTIC FILM	1 1 1 1 1	
Δ	C605 C606 C607 C608 C609 C610 C611 C612	ECWF2W105KA  ACTEB104K5T  ACLEMX474KC  ACTEB683K5T  ACTEB104K5T  ACTEB223K5T  ECJ1VC1H471J  ACLEMX474KC	PLASTIC FILM CAPACITOR (PP)  CERAMIC CHIP CAPACITOR PLASTIC FILM CAPACITOR (Xcap)  CERAMIC CHIP CAPACITOR  C 470PF J 50V  PLASTIC FILM CAPACITOR (Xcap)	1 1 1 1 1 1 1	
Δ	C605 C606 C607 C608 C609 C610 C611 C612 C613	ECWF2W105KA  ACTEB104K5T  ACLEMX474KC  ACTEB683K5T  ACTEB104K5T  ACTEB223K5T  ECJ1VC1H471J  ACLEMX474KC  ECJ1VC1H471J	PLASTIC FILM CAPACITOR (PP)  CERAMIC CHIP CAPACITOR PLASTIC FILM CAPACITOR (Xcap)  CERAMIC CHIP CAPACITOR  CERAMIC CHIP CAPACITOR  CERAMIC CHIP CAPACITOR  CERAMIC CHIP CAPACITOR  C 470PF J 50V  PLASTIC FILM CAPACITOR (Xcap)  C 470PF J 50V	1 1 1 1 1 1	
Δ	C605 C606 C607 C608 C609 C610 C611 C612	ECWF2W105KA  ACTEB104K5T  ACLEMX474KC  ACTEB683K5T  ACTEB104K5T  ACTEB223K5T  ECJ1VC1H471J  ACLEMX474KC	PLASTIC FILM CAPACITOR (PP)  CERAMIC CHIP CAPACITOR PLASTIC FILM CAPACITOR (Xcap)  CERAMIC CHIP CAPACITOR  C 470PF J 50V  PLASTIC FILM CAPACITOR (Xcap)	1 1 1 1 1 1 1	

afety	Ref. No.	Part No.	Part Name &	Pcs	Remarks
			Description		
	C616	ACTEB104K5T	CERAMIC CHIP CAPACITOR	1	
	C618	ECJ1VB1H472K	C 4700PF, K, 50V	1	
	C620	ACMBB474K2T	CERAMIC CHIP CAPACITOR	1	
	C621	ECQE6472B45	C 4700U 630V	1	
	C622	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
Δ	C623	ACKMQ2W511LZ	Al ELECTROLYTIC CAPACITOR	1	
Δ	C624	ECKENA331KBR		1	
	C626	ECJ1VB1H102K	C 1000PF, K, 50V	1	
	C627	ECQE6473RKF	P 0.047UF, K,630V	1	
	C628	ACKZE1H220T	50V 22PF	1	
	C629	ECQV1H334JL	PLASTIC FILM CAPACITOR	1	
	C630	EC.T1XC1H102.T	C 1000PF, J, 50V	1	
	C701	ACKZE1A221T	ELECTROLYTIC	1	
	C702	ACMEB104K5T	CAPACITOR CERAMIC CHIP	1	
	C703	ACMEB104K5T	CAPACITOR CERAMIC CHIP	1	
	C704	ECJ1VB1H103K	CAPACITOR C 0.001UF, K,	1	
	C705	ACMEB104K5T	50V CERAMIC CHIP	1	
			CAPACITOR		
	C706 C711	ECJ2VB1H102K ECJ1VB1H103K	C 1000PF, J, 50V C 0.001UF, K,	1	
			50 <b>V</b>		
	C712	ACMEB224K2T	CERAMIC CHIP CAPACITOR	1	
	C713	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
	C714	ACMEB223K5T	CERAMIC CHIP CAPACITOR	1	
			CAFACITOR		
	CN01	AKB6B-PH-KS	CONNECTOR	1	
	CN01	AKB6B-PH-KS		1	
	CN01	AKB6B-PH-KS VDAG01AT		1	
	D201 D202		CONNECTOR		
	D201 D202 D203	VDAG01AT VDAG01AT MA165TAKU	CONNECTOR DIODE DIODE DIODE DIODE	1 1 1	
	D201 D202 D203 D204	VDAG01AT VDAG01AT MA165TAKU VDERA83-004T	CONNECTOR DIODE DIODE DIODE DIODE DIODE	1 1 1 1	
	D201 D202 D203 D204 D205	VDAG01AT VDAG01AT MA165TAKU VDERA83-004T VDERA83-004T	CONNECTOR  DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  DIODE	1 1 1 1	
	D201 D202 D203 D204 D205 D206	VDAG01AT VDAG01AT MA165TAKU VDERA83-004T VDERA83-004T VDERA83-004T	CONNECTOR  DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  DIODE	1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206	VDAG01AT VDAG01AT MA165TAKU VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T	CONNECTOR  DIODE	1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208	VDAG01AT VDAG01AT MA165TAKU VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T MA165TAKU	CONNECTOR  DIODE	1 1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208 D209	VDAG01AT VDAG01AT MA165TAKU VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T WDERA83-004T VDERA83-004T WDAG01AT	CONNECTOR  DIODE	1 1 1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252	VDAG01AT VDAG01AT MA165TAKU VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T MA165TAKU VDAG01AT VDSAR02LFA4	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253	VDAG01AT VDAG01AT MA165TAKU VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T WDERA83-004T VDERA83-004T WDAG01AT	CONNECTOR  DIODE	1 1 1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252	VDAG01AT VDAG01AT WA165TAKU VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T WDERA83-004T WDERA83-004T WDAG01AT VDAG01AT VDSAR02LFA4 VDYG971S8R	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254	VDAG01AT VDAG01AT MA165TAKU VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T WA165TAKU VDAG01AT VDAG01AT VDSAR02LFA4 VDYG971S8R VDYG971S8R	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351	VDAG01AT VDAG01AT MA165TAKU VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T VDAG01AT VDAG01AT VDSAR02LFA4 VDYG971S8R VDYG971S8R VDYG971S8R	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D353	VDAG01AT VDAG01AT WA165TAKU VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T VDERA83-004T VDAG01AT VDAG01AT VDSAR02LFA4 VDYG971S8R VDYG971S8R VDYG971S8R VDFCH10A10 MA3DF3000S	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D353 D356	VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDYG971S8R  VDYG971S8R  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D353 D356 D358	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDAG01AT  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4  VD1T7GA1	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Δ	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D353 D356 D358	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDAG01AT  VDAG01AT  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4  VD1T7GA1  VDFCHS10A045	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D353 D356 D358 D359 D360	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDAG01AT  VDAG01AT  VDAG01AT  VDAG01AT  VDYAG01AT  VDAG01AT  VDAG0	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Δ	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D353 D356 D358 D359 D360 D501	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  WA165TAKU  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4  VD1T7GA1  VDFCHS10A045  VDSAR02LFA4  VDSAR02LFA4  VDSAR02LFA4	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Δ	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D356 D358 D359 D360 D501 D502 D503 D504	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDAG01AT  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4  VD1T7GA1  VDFCHS10A045  VDSAR02LFA4	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D356 D358 D359 D360 D501 D502 D503 D504 D505	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  MA165TAKU  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4  VD1T7GA1  VDFCH510A045  VDSAR02LFA4  VDSTAR02LFA4  VDAG01AT	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Δ.	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D353 D356 D358 D359 D350 D501 D502 D503 D504 D505 D507	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4  VD1T7GA1  VDFCHS10A045  VDSAR02LFA4  VDSAR02LFA4  VDSTWBA80  MA165TAKU  VXST3D82BL3  VDAG01AT  VDAG01AT  VDAG01AT	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D353 D356 D358 D359 D501 D502 D503 D504 D505 D507 D551	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4  VD1T7GA1  VDSAR02LFA4  VDSAR02LFA4  VDSUBBA80  MA165TAKU  VXST3D82BL3  VDAG01AT  VDAG01AT  VDAG01AT  VDAG01AT  VDT7GA1	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D353 D356 D358 D359 D350 D501 D502 D503 D504 D505 D507	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4  VD1T7GA1  VDFCHS10A045  VDSAR02LFA4  VDSTAR0AT  VDAG01AT  VDAG01AT  VDAG01AT  VDAG01AT  VDFCH20B10  MA2DF3100S	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D353 D356 D358 D359 D501 D502 D503 D504 D505 D507 D551	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4  VD1T7GA1  VDSAR02LFA4  VDSAR02LFA4  VDSUBBA80  MA165TAKU  VXST3D82BL3  VDAG01AT  VDAG01AT  VDAG01AT  VDAG01AT  VDT7GA1	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Δ	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D353 D356 D358 D359 D360 D501 D502 D503 D504 D505 D507 D551 D552 D601 D602	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4  VD1T7GA1  VDFCHS10A045  VDSAR02LFA4  VDST3D82BL3  VDAG01AT  VDAG01AT  VDAG01AT  VDTCH20B10  MA2DF3100S  MA165TAKU  MA2DF3100S  MA165TAKU  MA165TAKU  MA165TAKU  MA165TAKU  MA165TAKU  MA165TAKU  MA165TAKU  MA165TAKU	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D353 D356 D358 D359 D360 D501 D502 D503 D504 D505 D507 D551 D552 D601	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDYG971S8R  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4  VD1T7GA1  VDFCHS10A045  VDSAR02LFA4  VDSUBA80  MA165TAKU  VXST3D82BL3  VDAG01AT  VDAG01AT  VDAG01AT  VDTCH20B10  MA2DF3100S  MA165TAKU	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Δ	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D353 D356 D358 D359 D360 D501 D502 D503 D504 D505 D507 D551 D552 D601 D602	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4  VD1T7GA1  VDFCHS10A045  VDSAR02LFA4  VDST3D82BL3  VDAG01AT	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Δ	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D353 D356 D358 D359 D360 D501 D502 D503 D504 D505 D507 D551 D552 D601 D602 D603	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4  VD1T7GA1  VDFCHS10A045  VDSAR02LFA4  VDSSAR02LFA4  VDST3D82BL3  VDAG01AT  VDAG01	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Δ	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D356 D358 D359 D360 D501 D502 D503 D504 D505 D507 D551 D552 D601 D602 D603 D605 D606	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4  VD1T7GA1  VDFCH510A045  VDSAR02LFA4  VDSAR02LFA4  VD1T7GA1  VDFCH510A045  VDSAR02LFA4  VDTTGA1  VDFCH50A045  VDSAR02LFA4  VDSTWBA80  MA165TAKU  VXST3D82BL3  VDAG01AT  VDAG01AT  VDFCH20B10  MA2DF3100S  MA165TAKU  VDD20XB80  MA165TAKU  VDD20XB80  MA165TAKU  VDS3V60L1  VDYG982S6R	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Δ	D201 D202 D203 D204 D205 D206 D207 D208 D209 D252 D253 D254 D351 D353 D356 D358 D359 D360 D501 D502 D503 D504 D505 D507 D551 D552 D601 D602 D603 D605	VDAG01AT  VDAG01AT  VDAG01AT  MA165TAKU  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDERA83-004T  VDAG01AT  VDAG01AT  VDSAR02LFA4  VDYG971S8R  VDYG971S8R  VDFCH10A10  MA3DF3000S  VDRK36C4  VD1T7GA1  VDFCHS10A045  VDSAR02LFA4  VDSSAR02LFA4  VDST3D82BL3  VDAG01AT  VDAG01	CONNECTOR  DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Description	rks
↑ F501	
↑ F601	
↑ F602	
M   F603	
IC201	
CUIT	
GRATED CIRCUIT	
GRATED CIRCUIT	
CUIT	
CUIT	
CUIT	
M         K602         ALKT329C93         RELAY         1           M         K605         ALKT329C93         RELAY         1           L351         AYS1615005Y         CHOKE COIL         1           L352         ELC10E470L         CHOKE COIL         1           L353         EXCELSA24T         FERRITE BEAD         1           L501         EXCELSA35T         BEAD CHOKE         1           L502         EXCELDR35V         CORE         1           L503         EXCELDR35V         CORE         1           M         L601         AYJ3110307Y         FILTER CHOKE         1           L602         AYJ3110307Y         FILTER CHOKE         1           L603         ETB42AZ11GAD         FILTER CHOKE         1           L604         EXCELSA35T         BEAD CHOKE         1           P2         AKB2P3S-VH         CONNECTOR         1           P6         AKB12B-EH-A         12P CONNECTOR         1           P7         AKB11B-EH-A         11P CONNECTOR         1           P11         AKB3P45-VH-L         CONNECTOR         1           P25         AKB13B-PH-KS         13P CONNECTOR         1           <	
▲ K605         ALKT329C93         RELAY         1           L351         AYS1615005Y         CHOKE COIL         1           L352         ELC10E470L         CHOKE COIL         1           L353         EXCELSA24T         FERRITE BEAD         1           L501         EXCELSA35T         BEAD CHOKE         1           L502         EXCELDR35V         CORE         1           L503         EXCELDR35V         CORE         1           L601         AYJ3110307Y         FILTER CHOKE         1           L603         ETB42AZ11GAD         FILTER CHOKE         1           L604         EXCELSA35T         BEAD CHOKE         1           L604         EXCELSA35T         BEAD CHOKE         1           P2         AKB2P3S-VH         CONNECTOR         1           P6         AKB12B-EH-A         12P CONNECTOR         1           P7         AKB11B-EH-A         11P CONNECTOR         1           P1         AKB3P4S-VH-L         CONNECTOR         1           P25         AKB13B-PH-KS         13P CONNECTOR         1           P35         AKB4B-PH-KS         CONNECTOR         1           A PC301         VPS2581AL2HE         <	
▲ K605         ALKT329C93         RELAY         1           L351         AYS1615005Y         CHOKE COIL         1           L352         ELC10E470L         CHOKE COIL         1           L353         EXCELSA24T         FERRITE BEAD         1           L501         EXCELSA35T         BEAD CHOKE         1           L502         EXCELDR35V         CORE         1           L503         EXCELDR35V         CORE         1           L601         AYJ3110307Y         FILTER CHOKE         1           L603         ETB42AZ11GAD         FILTER CHOKE         1           L604         EXCELSA35T         BEAD CHOKE         1           L604         EXCELSA35T         BEAD CHOKE         1           P2         AKB2P3S-VH         CONNECTOR         1           P6         AKB12B-EH-A         12P CONNECTOR         1           P7         AKB11B-EH-A         11P CONNECTOR         1           P1         AKB3P4S-VH-L         CONNECTOR         1           P25         AKB13B-PH-KS         13P CONNECTOR         1           P35         AKB4B-PH-KS         CONNECTOR         1           A PC301         VPS2581AL2HE         <	
L352   ELC10E470L   CHOKE COIL   1	
L352   ELC10E470L   CHOKE COIL   1	
L353	
L502   EXCELDR35V   CORE	
L503	
▲ L601         AXJ3110307Y         FILTER CHOKE         1           ▲ L602         AXJ3110307Y         FILTER CHOKE         1           L603         ETB42AZ11GAD         FILTER CHOKE         1           L604         EXCELSA35T         BEAD CHOKE         1           P2         AKB2P3S-VH         CONNECTOR         1           P6         AKB12B-EH-A         12P CONNECTOR         1           P7         AKB11B-EH-A         11P CONNECTOR         1           P9         AKS02B-VT         CONNECTOR         1           P11         AKB3P4S-VH-L         CONNECTOR         1           P25         AKB13B-PH-KS         13P CONNECTOR         1           P35         AKB4B-PH-KS         CONNECTOR         1           Å         PC201         VPS2581AL2HE         OPTOISOLATOR         1           Å         PC501         VPS2581AL2HE         OPTOISOLATOR         1           Å         PC502         VPS2581AL2HE         OPTOISOLATOR         1           Å         PC503         VPS2581AL2HE         OPTOISOLATOR         1           Å         PC504         VPS2581AL2HE         OPTOISOLATOR         1           Å         PC504	
▲         L602         AYJ3110307Y         FILTER CHOKE         1           L603         ETB42AZ11GAD         FILTER CHOKE         1           L604         EXCELSA35T         BEAD CHOKE         1           P2         AKB2P3S-VH         CONNECTOR         1           P6         AKB12B-EH-A         12P CONNECTOR         1           P7         AKB11B-EH-A         11P CONNECTOR         1           P9         AKS02B-VT         CONNECTOR         1           P11         AKB3P4S-VH-L         CONNECTOR         1           P25         AKB13B-PH-KS         13P CONNECTOR         1           P35         AKB4B-PH-KS         CONNECTOR         1           Å         PC201         VPS2581AL2HE         OPTOISOLATOR         1           Å         PC501         VPS2581AL2HE         OPTOISOLATOR         1           Å         PC502         VPS2581AL2HE         OPTOISOLATOR         1           Å         PC503         VPS2581AL2HE         OPTOISOLATOR         1           Å         PC504         VPS2581AL2HE         OPTOISOLATOR         1           Å         PC504         VPS2586T         TRANSISTOR         1           Q2	
L603   ETB42A211GAD   FILTER CHOKE   1	
L604   EXCELSA35T   BEAD CHOKE   1	
P6         AKB12B-EH-A         12P CONNECTOR         1           P7         AKB11B-EH-A         11P CONNECTOR         1           ⚠         P9         AKS02B-VT         CONNECTOR         1           P11         AKB3P4S-VH-L         CONNECTOR         1           P25         AKB13B-PH-KS         13P CONNECTOR         1           P35         AKB4B-PH-KS         CONNECTOR         1           △         PC201         VPS2581AL2HE         OPTOISOLATOR         1           △         PC301         VPS2581AL2HE         OPTOISOLATOR         1           △         PC502         VPS2581AL2HE         OPTOISOLATOR         1           △         PC503         VPS2581AL2HE         OPTOISOLATOR         1           △         PC504         VPS2581AL2HE         OPTOISOLATOR         1           △         PC504         VPS2581AL2HE         OPTOISOLATOR         1           Q201         2SC5866T         TRANSISTOR         1           Q202         2SC5866T         TRANSISTOR         1           △         Q203         VKR6020ANX         FET         1	
P6         AKB12B-EH-A         12P CONNECTOR         1           P7         AKB11B-EH-A         11P CONNECTOR         1           ⚠         P9         AKS02B-VT         CONNECTOR         1           P11         AKB3P4S-VH-L         CONNECTOR         1           P25         AKB13B-PH-KS         13P CONNECTOR         1           P35         AKB4B-PH-KS         CONNECTOR         1           △         PC201         VPS2581AL2HE         OPTOISOLATOR         1           △         PC301         VPS2581AL2HE         OPTOISOLATOR         1           △         PC502         VPS2581AL2HE         OPTOISOLATOR         1           △         PC503         VPS2581AL2HE         OPTOISOLATOR         1           △         PC504         VPS2581AL2HE         OPTOISOLATOR         1           △         PC504         VPS2581AL2HE         OPTOISOLATOR         1           Q201         2SC5866T         TRANSISTOR         1           Q202         2SC5866T         TRANSISTOR         1           △         Q203         VKR6020ANX         FET         1	
P7         AKB11B-EH-A         11P CONNECTOR         1           M         P9         AKS02B-VT         CONNECTOR         1           P11         AKB3P4S-VH-L         CONNECTOR         1           P25         AKB13B-PH-KS         13P CONNECTOR         1           P35         AKB4B-PH-KS         CONNECTOR         1           M         PC201         VPS2581AL2HE         OPTOISOLATOR         1           M         PC301         VPS2581AL2HE         OPTOISOLATOR         1           M         PC501         VPS2581AL2HE         OPTOISOLATOR         1           M         PC503         VPS2581AL2HE         OPTOISOLATOR         1           M         PC504         VPS2581AL2HE         OPTOISOLATOR         1           M         PC504         VPS2581AL2HE         OPTOISOLATOR         1           Q201         2SC5866T         TRANSISTOR         1           Q202         2SC5866T         TRANSISTOR         1           M         Q203         VKR6020ANX         FET         1	
⚠         P9         AKS02B-VT         CONNECTOR         1           P11         AKB3P4S-VH-L         CONNECTOR         1           P25         AKB13B-PH-KS         13P CONNECTOR         1           P35         AKB4B-PH-KS         CONNECTOR         1           ⚠         PC201         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC301         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC501         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC502         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC503         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC504         VPS2581AL2HE         OPTOISOLATOR         1           Q201         2SC5866T         TRANSISTOR         1           Q202         2SC5866T         TRANSISTOR         1           ♠         Q203         VKR6020ANX         FET         1	
P11         AKB3P4S-VH-L         CONNECTOR         1           P25         AKB13B-PH-KS         13P CONNECTOR         1           P35         AKB4B-PH-KS         CONNECTOR         1           △         PC201         VPS2581AL2HE         OPTOISOLATOR         1           △         PC301         VPS2581AL2HE         OPTOISOLATOR         1           △         PC501         VPS2581AL2HE         OPTOISOLATOR         1           △         PC502         VPS2581AL2HE         OPTOISOLATOR         1           △         PC503         VPS2581AL2HE         OPTOISOLATOR         1           △         PC504         VPS2581AL2HE         OPTOISOLATOR         1           Q201         2SC5866T         TRANSISTOR         1           Q202         2SC5866T         TRANSISTOR         1           △         Q203         VKR6020ANX         FET         1	
P25         AKB13B-PH-KS         13P CONNECTOR         1           P35         AKB4B-PH-KS         CONNECTOR         1           △         PC201         VPS2581AL2HE         OPTOISOLATOR         1           △         PC301         VPS2581AL2HE         OPTOISOLATOR         1           △         PC501         VPS2581AL2HE         OPTOISOLATOR         1           △         PC502         VPS2581AL2HE         OPTOISOLATOR         1           △         PC503         VPS2581AL2HE         OPTOISOLATOR         1           △         PC504         VPS2581AL2HE         OPTOISOLATOR         1           Q201         2SC5866T         TRANSISTOR         1           Q202         2SC5866T         TRANSISTOR         1           △         Q203         VKR6020ANX         FET         1	
P35         AKB4B-PH-KS         CONNECTOR         1           ⚠         PC201         VPS2581AL2HE         OPTOISOLATOR         1           ⚠         PC301         VPS2581AL2HE         OPTOISOLATOR         1           ⚠         PC501         VPS2581AL2HE         OPTOISOLATOR         1           ⚠         PC502         VPS2581AL2HE         OPTOISOLATOR         1           ⚠         PC503         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC504         VPS2581AL2HE         OPTOISOLATOR         1           Q201         2SC5866T         TRANSISTOR         1           Q202         2SC5866T         TRANSISTOR         1           ⚠         Q203         VKR6020ANX         FET         1	
⚠         PC301         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC501         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC502         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC503         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC504         VPS2581AL2HE         OPTOISOLATOR         1           Q201         2SC5866T         TRANSISTOR         1           Q202         2SC5866T         TRANSISTOR         1           ♠         Q203         VKR6020ANX         FET         1	
⚠         PC301         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC501         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC502         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC503         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC504         VPS2581AL2HE         OPTOISOLATOR         1           Q201         2SC5866T         TRANSISTOR         1           Q202         2SC5866T         TRANSISTOR         1           ♠         Q203         VKR6020ANX         FET         1	
⚠         PC501         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC502         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC503         VPS2581AL2HE         OPTOISOLATOR         1           ♠         PC504         VPS2581AL2HE         OPTOISOLATOR         1           Q201         2SC5866T         TRANSISTOR         1           Q202         2SC5866T         TRANSISTOR         1           ♠         Q203         VKR6020ANX         FET         1	
⚠         PC502         VPS2581AL2HE         OPTOISOLATOR         1           ⚠         PC503         VPS2581AL2HE         OPTOISOLATOR         1           ⚠         PC504         VPS2581AL2HE         OPTOISOLATOR         1           Q201         2SC5866T         TRANSISTOR         1           Q202         2SC5866T         TRANSISTOR         1           ⚠         Q203         VKR6020ANX         FET         1	
⚠         PC503         VPS2581AL2HE         OPTOISOLATOR         1           ⚠         PC504         VPS2581AL2HE         OPTOISOLATOR         1           Q201         2SC5866T         TRANSISTOR         1           Q202         2SC5866T         TRANSISTOR         1           ⚠         Q203         VKR6020ANX         FET         1	
⚠         PC504         VPS2581AL2HE         OPTOISOLATOR         1           Q201         2SC5866T         TRANSISTOR         1           Q202         2SC5866T         TRANSISTOR         1           ⚠         Q203         VKR6020ANX         FET         1	
Q202         2SC5866T         TRANSISTOR         1           △         Q203         VKR6020ANX         FET         1	
Q202         2SC5866T         TRANSISTOR         1           △         Q203         VKR6020ANX         FET         1	
⚠ Q203 VKR6020ANX FET 1	
<u> </u>	
<u> </u>	
⚠ Q206 VKR6020ANX FET 1	
Q207 2SA2094T TRANSISTOR 1	
Q208 2SA2094T TRANSISTOR 1	
Q354	
Q355	
Q502 2SK3018TL FET 1	
Q503 2SC5866T TRANSISTOR 1	

arety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	Q504	2SB709-R-RTX	TRANSISTOR	1	
	Q505	2SK3018TL	FET	1	
	Q506	2SB709-R-RTX	TRANSISTOR	1	
	Q551	2SJ651	FET	1	
	Q557	VKHAT1130R	FET	1	
Α.		VKTK20J60U	FET	1	
⚠	Q601				
	Q602	2SC5866T	TRANSISTOR	1	
	Q603	2SA2094T	TRANSISTOR	1	
Δ	Q604	VKTK20J60U	FET	1	
	Q605	2SB709-R-RTX	TRANSISTOR	1	
	-	2SD0601ARL		1	
	Q606		TRANSISTOR		
⚠	Q607	VKTK20J60U	FET	1	
	Q701	2SD0601ARL	TRANSISTOR	1	
	Q702	2SD0601ARL	TRANSISTOR	1	
	Q703	2SB710A-RTX	TRANSISTOR	1	
	Q704	2SD0601ARL	TRANSISTOR	1	
	Q705	2SB710A-RTX	TRANSISTOR	1	
	R201	D0GB103JA057	M 10K OHM J 1/	1	
			16W		
	R202	ERJ6GEYJ100V	M 10 OHM,J,1/10W	1	
	R203	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
	R204	ERQ14AJ100JP	FUSIBLE METAL	1	
		1	FILM RESISTOR		
_	R206	ERQ14ZJ1R0JP	FUSIBLE METAL	1	
	<u> </u>	<u> </u>	FILM RESISTOR	L_	
	R207	ERQ14AJ100JP	FUSIBLE METAL	1	
			FILM RESISTOR		
	R209	ERJ6GEYJ222V	M 2.2K OHM J 1/	1	
			10W	Ī -	
	R210	ERJ3GEYJ223		1	
			M 22KOHM,J,1/16W		
	R211	ERJ3GEYJ221	M 220 OHM,J,1/	1	
			16W		
	R212	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	
	R213	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
	R214	ERJ3GEYJ222	M 2.2KOHM,J,1/	1	
			16W	_	
	R215	ERJ3GEYD153V	M 15KOHM,J,1/16W	1	
	R216	D0GB102JA057	M 1KOHM, J, 1/16W	1	
	R225	ERJ6GEYJ104V	M 100KOHM,J,1/	1	
			10W		
	R226	ERJ6GEYJ104V	M 100KOHM,J,1/	1	
			10W		
	R227	ERJ6ENF1001	M 1KOHM, 1/10W	1	
	R228	ERJ3GEYJ682	M 6.8KOHM,J,1/	1	
			16W		
	R229	ERJ3GEYJ472	M 4.7KOHM,J,1/	1	
	KLLS	EROSOE10472	16W	_	
	D231	ED.T60EV 71 0 4**		1	
	R231	ERJ6GEYJ104V	M 100KOHM, J, 1/	1	
	7000		10W		
	R232	ERJ6GEYJ104V	M 100KOHM, J, 1/	1	
			10W		
	R233	ERJ6ENF82R0	M 82 OHM, 1/10W	1	
	R234	ERJ6ENF15R0	M 15 OHM, 1/10W	1	
	R235	ERJ6GEYJ104V	M 100KOHM,J,1/	1	
			10W	l	
	R236	ARRCR2F1004T	METAL GLAZE	1	
			FIXED RESISTOR	_	
	R251	ARRCR1F1503T		1	
	KZJI	PULCETET 2021	METAL GLAZE FIXED RESISTOR	1	
	-050				
	R252	ARRCR1F1503T	METAL GLAZE	1	
		1	FIXED RESISTOR		
	R253	ARRCR1F1503T	METAL GLAZE	1	
	<u> </u>	<u> </u>	FIXED RESISTOR	L	
	R258	D0GB102JA057	M 1KOHM, J, 1/16W	1	
	R259	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R260	ERJ6GEYJ101V	M 100 OHM, J, 1/	1	
	1.200		10W OHM, 3, 17	*	
	D0.61	D00D1505-55-		_	
	R261	D0GB1R0JA057	CHIP RESISTOR	1	
	R262	ERJ6GEYG681	M 680 OHM,J,1/	1	
			10W		
	R264	ERJ6ENF4422	M44.2KOHM, 1/10W	1	
	R265	ERJ6ENF4422	M44.2KOHM, 1/10W	1	
	R266	ERJ6ENF4422	M44.2KOHM, 1/10W	1	
	R267	ERJ6ENF4422	M44.2KOHM, 1/10W	1	
	R268	ERJ6ENF2491	M2.49KOHM, 1/10W	1	

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Safety	Ref. No.	Part No.	Part Name &	Pcs	Remarks
	D071	ED 160EU 10D711	Description	-	
	R271	ERJ6GEYJ2R/V	M 2.7 OHM,J,1/ 10W	1	
	-000				
	R272	ERJ6GEYJ2R7V	M 2.7 OHM,J,1/	1	
			10W		
	R273	ERJ6GEYJ2R7V	M 2.7 OHM,J,1/	1	
			10W		
	R274	ERJ6GEYJ2R7V	M 2.7 OHM,J,1/	1	
			10W		
	R275	ERJ6GEYJ2R7V	M 2.7 OHM,J,1/	1	
			10W		
	R276	ERJ6GEYJ2R7V	M 2.7 OHM,J,1/	1	
			10W		
	R277	ERJ6GEYJ2R7V	M 2.7 OHM,J,1/	1	
			10W		
	R278	ERJ6GEYJ2R7V	M 2.7 OHM,J,1/	1	
			10W		
	R279	ERJ6GEYJ2R7V	M 2.7 OHM,J,1/	1	
			10W		
	R280	ERJ6GEYJ2R7V	M 2.7 OHM,J,1/	1	
			10W		
	R281	ERJ6GEYJ2R7V	M 2.7 OHM,J,1/	1	
			10W		
	R282	ERJ6GEYJ2R7V	M 2.7 OHM,J,1/	1	
			10W		
	R283	ERJ6GEYJ2R7V	M 2.7 OHM,J,1/	1	
			10W		
	R284	ERJ6GEYJ2R7V	M 2.7 OHM,J,1/	1	
			10W		
	R285	ERJ6GEYJ2R7V	M 2.7 OHM,J,1/	1	
			10W		
	R286	ERJ6GEYJ2R7V	M 2.7 OHM,J,1/	1	
			10W		
	R287	ERJ6GEYJ511	M 510 OHM,J,1/	1	
			10W		
	R300	ERJ6ENF4992	M49.9KOHM, 1/10W	1	
	R301	ERJ6ENF4992	M49.9KOHM, 1/10W	1	
	R302	ERJ6ENF4642	M46.4KOHM, 1/10W	1	
	R303	ERJ6ENF4642	M46.4KOHM, 1/10W	1	
	R304	ERJ6ENF4642	M46.4KOHM, 1/10W	1	
	R306		M 100 OHM,J,1/	1	
	1.500	DIG GODIOIOIV	10W	_	
	R307	ERJ6GEYJ101V	M 100 OHM,J,1/	1	
			10W		
	R308	ERJ6GEYJ101V	M 100 OHM,J,1/	1	
			10W		
	R309	ERJ6GEYJ101V	M 100 OHM,J,1/	1	
			10W		
	R310	ERJ6GEYJ101V	M 100 OHM,J,1/	1	
			10W		
	R311	ERJ6GEYJ101V	M 100 OHM,J,1/	1	
		•	10W		
	R312	ERJ6GEYJ101V	M 100 OHM,J,1/	1	
	- <del>-</del>		10W	-	
	R313	ERJ6GEYJ101V	M 100 OHM,J,1/	1	
			10W	-	
	R314	ERJ6GEYJ221V	M 220 OHM,J,1/	1	
			10W		
	R315	ERJ6GEYJ221V	M 220 OHM,J,1/	1	
			10W	آ ا	
	R316	ERJ6GEYJ221V	M 220 OHM,J,1/	1	
			10W		
	R317	ERJ6GEYJ221V	M 220 OHM,J,1/	1	
			10W		
	R318	ERJ6GEYJ100V	M 10 OHM,J,1/10W	1	
	R319	ERJ6GEYJ221V	M 220 OHM,J,1/	1	
			10W		
	R320	ERJ6GEYJ221V	M 220 OHM,J,1/	1	
			10W		
	R321	ERJ6GEYJ221V	M 220 OHM,J,1/	1	
			10W		
	R322	ERJ6GEYJ221V	M 220 OHM,J,1/	1	
			10W		
	R323	ERJ6GEYJ100V	M 10 OHM, J, 1/10W	1	
	R324		M 10 OHM,J,1/10W	1	
	R325		M 10 OHM, J, 1/10W	1	
<b>H</b>	R326		M 10 OHM, J, 1/10W	1	
-	R320 R327		M 220 OHM,J,1/	1	
		LIN OGETUZZIV	10W	1	
<b>H</b>	R328	ERJ6GEYJ221V	M 220 OHM,J,1/	1	
			10W	_	
L		l .	I		

R329	Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R330 ERJ6GEYJ221V M 220 OHM, J, I   1		R329	ERJ6GEYJ100V	_	1	
R331 ERJ6GEYJ221V R 220 OHM,J,I/10W 1 R332 ERJ6GEYJ100V M 10 OHM,J,I/10W 1 R333 ERJ6GEYJ100V M 10 OHM,J,I/10W 1 R333 ERJ6GEYJ100V M 10 OHM,J,I/10W 1 R335 ERJ6GEYJ100V M 10 OHM,J,I/10W 1 R336 ERJ6GEYJ100V M 10 OHM,J,I/10W 1 R337 ERJ6GEYJ21V M 220 OHM,J,I/ R337 ERJ6GEYJ221V M 220 OHM,J,I/ R338 ERJ6GEYJ221V M 220 OHM,J,I/ R339 ERJ6GEYJ221V M 220 OHM,J,I/ R339 ERJ6GEYJ221V M 220 OHM,J,I/ R340 ERJ6GEYJ221V M 220 OHM,J,I/ R341 ERJ6GEYJ221V M 220 OHM,J,I/ R341 ERJ6GEYJ100V M 10 OHM,J,I/10W 1 R343 ERJ6GEYJ100V M 10 OHM,J,I/10W 1 R344 ERJ6GEYJ100V M 10 OHM,J,I/10W 1 R343 ERJ6GEYJ100V M 10 OHM,J,I/10W 1 R344 ERJ6GEYJ100V M 10 OHM,J,I/10W 1 R345 ERJ6GEYJ100V M 10 OHM,J,I/10W 1 R351 DOGB102JA057 M 1KOHM,J,I/16W 1 R352 DOGB102JA057 M 1KOHM,J,I/16W 1 R353 ERJ6GEYJ10V M 10 OHM,J,I/10W 1 R354 ERJ6GEYJ10V M 10 OHM,J,I/10W 1 R355 ERJ6GEYJ222V M 22 K OHM J I/10W 1 R356 ERJ6GEYJ22V M 22 K OHM J I/10W 1 R357 ERJ6GEYJ22V M 12 K OHM J I/10W 1 R358 ERJ6GEYJ22V M 12 K OHM J I/10W 1 R358 ERJ6GEYJ22V M 12 K OHM J I/10W 1 R359 ERJ6GEYJ22V M 22 K OHM J I/10W 1 R351 DOGB102JA057 M 1KOHM,J,I/10W 1 R351 DOGB102JA057 M 1KOHM,J,I/10W 1 R352 ERJ6GEYJ22V M 12 K OHM J I/10W 1 R356 ERJ6GEYJ22V M 12 K OHM J I/10W 1 R357 ERJ6GEYJ22V M 12 K OHM J I/10W 1 R358 ERJ6GEYJ22V M 12 K OHM J I/10W 1 R358 ERJ6GEYJ22V M 12 K OHM J I/10W 1 R359 ERJ6GEYJ22V M 12 K OHM J I/10W 1 R359 ERJ6GEYJ22V M 10 K OHM J I/10W 1 R359 ERJ6GEYJ22V M 10 K OHM J I/10W 1 R359 ERJ6GEYJ22V M 10 K OHM J I/10W 1 R359 ERJ6GEYJ22V M 10 K OHM J I/10W 1 R359 ERJ6GEYJ22V M 10 K OHM J I/10W 1 R359 ERJ6GEYJ22V M 10 K OHM J I/10W 1 R359 ERJ6GEYJ22V M 10 K OHM J I/10W 1 R360 ERJ12YJ473U M 47KOHM,J, I/2W 1 R371 ERJ6RD1782 CHTP RESISTOR 1 R371 ERJ6RD1782 CHTP RESISTOR 1 R371 ERJ6RD1782 CHTP RESISTOR 1 R371 ERJ6RD1782 M 34KOHM, I/10W 1 R389 ERJ6ENF301 M 34KOHM, I/10W 1 R389 ERJ6ENF302 M 20 OHM, I/10W 1 R399 ERJ6ENF302 M 30 KOHM, I/10W 1 R399 ERJ6ENF302 M 60 KOHM, I/10W 1 R399 ERJ6ENF302 M 60 K				M 220 OHM,J,1/		
R332 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R333 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R334 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R335 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R336 ERJ6GEYJ21V M 220 OHM, J, 1/ R337 ERJ6GEYJ221V M 220 OHM, J, 1/ 10W R337 ERJ6GEYJ221V M 220 OHM, J, 1/ 10W R338 ERJ6GEYJ221V M 220 OHM, J, 1/ 10W R339 ERJ6GEYJ221V M 220 OHM, J, 1/ 10W R339 ERJ6GEYJ221V M 220 OHM, J, 1/ 10W R340 ERJ6GEYJ210V M 10 OHM, J, 1/10W 1 R341 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R342 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R343 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R344 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R345 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R346 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R351 D0GB102JA057 M 1KOHM, J, 1/16W 1 R352 D0GB102JA057 M 1KOHM, J, 1/16W 1 R353 ERJ6GEYJ10V M 10 OHM, J, 1/10W 1 R354 ERJ6GEYJ10V M 10 OHM, J, 1/10W 1 R355 ERJ6GEYJ10V M 10 OHM, J, 1/10W 1 R356 ERJ6GEYJ10V M 10 OHM, J, 1/10W 1 R357 ERJ6GEYJ10V M 10 OHM, J, 1/10W 1 R358 ERJ6GEYJ10V M 10 OHM, J, 1/10W 1 R359 ERJ6EFY210V M 10 OHM, J, 1/10W 1 R356 ERJ6EFY210V M 10 OHM, J, 1/10W 1 R357 ERJ6EFY210V M 10 OHM, J, 1/10W 1 R358 ERJ6GEYJ10V M 10 OHM, J, 1/10W 1 R359 ERJ6EFY210V M 10 OHM, J, 1/2W 1 R351 M 10HM 10HM 1 I I I I I I I I I I I I I I I I I I		R331	ERJ6GEYJ221V	M 220 OHM,J,1/	1	
R333		R332	ERJ6GEYJ100V		1	
R334						
R336		R334			1	
10W		R335			1	
R338		R336	ERJ6GEYJ221V		1	
R339 ERJ6GEYJ221V M 220 OHM,J,1 1 R340 ERJ6GEYJ100V M 10 OHM,J,1/10W 1 R341 ERJ6GEYJ100V M 10 OHM,J,1/10W 1 R342 ERJ6GEYJ100V M 10 OHM,J,1/10W 1 R342 ERJ6GEYJ100V M 10 OHM,J,1/10W 1 R343 ERJ6GEYJ100V M 10 OHM,J,1/10W 1 R344 ERJ6GEYJ100V M 10 OHM,J,1/10W 1 R345 ERJ6GEYJ100V M 10 OHM,J,1/10W 1 R346 ERJ6GEYJ100V M 10 OHM,J,1/10W 1 R351 DOGB102JA057 M 1KOHM,J,1/16W 1 R352 DOGB102JA057 M 1KOHM,J,1/16W 1 R353 ERJ6GEYJ102V M 1K OHM J 1/10W 1 R354 ERJ6GEYJ102V M 1K OHM J 1/10W 1 R355 ERJ6GEYJ102V M 1K OHM J 1/10W 1 R356 ERJ6GEYJ222V M 2.2K OHM J 1/ R357 ERJ6ENF2672 M26.7KOHM, 1/10W 1 R358 ERJ6ENF2672 M26.7KOHM, 1/10W 1 R359 ERJ6ENF2672 M27.2K OHM, 1/10W 1 R359 ERJ6ENF2612 M26.1KOHM, 1/10W 1 R359 ERJ6ENF102M M 47KOHM,J,1/2W 1 R360 ERJ12YJ473U M 47KOHM,J, 1/2W 1 R361 ERJ12YJ473U M 47KOHM,J, 1/2W 1 R362 ERJ12YJ473U M 47KOHM,J, 1/2W 1 R363 ERJ6ENF361C LETH RSISTOR 1 R371 ERJ6ENF301 CHIP RESISTOR 1 R372 ERJ6ENF301 CHIP RESISTOR 1 R373 ERJ6ENF301 M 3.3KOHM,J/10W 1 R383 ERJ6GEYJ223 M 22KOHM,J/10W 1 R375 ERJ6ENF300 M 34KOHM,J/10W 1 R384 ERJ6ENF301 M 3.3KOHM,J/10W 1 R385 ERJ6ENF300 M 3.3KOHM,J/10W 1 R386 ERJ6ENF300 M 34KOHM,J/10W 1 R377 ERJ6ENF300 M 34KOHM,J/10W 1 R387 ERJ6ENF300 M 34KOHM,J/10W 1 R389 ERJ6ENF300 M 34KOHM,J/10W 1 R389 ERJ6GEYJ12YJ473U M 47KOHM,J/10W 1 R389 ERJ6GEYJ12YJ473U M 34KOHM,J/10W 1 R389 ERJ6GEYJ223 M 22KOHM,J/10W 1 R389 ERJ6GEYJ223 M 22KOHM,J/10W 1 R389 ERJ6GEYJ223 M 22KOHM,J/10W 1 R389 ERJ6GEYJ20Y M 1 820 OHM,J/10W 1 R389 ERJ6GEYJ20Y M 1 820 OHM,J/10W 1 R389 ERJ6GEYJ183V M 18KOHM,J/10W 1 R389 ERJ6GEYJ68V M 18KOHM,J/10W 1 R399 ERJ3GEY000 M 0 OHM,J/16W 1 R399 ERJ3GEYJ104 M 18KOHM,J/1/0W 1 R399 ERJ3GEYJ004 M 18KOHM,J/1/0W 1 R399 ERJ3GEYJ104 M 18KOHM,J/1/0W 1 R399 ERJ6GEYJ183V M 18KOHM,J/		R337	ERJ6GEYJ221V		1	
R340 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R341 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R342 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R343 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R344 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R344 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R345 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R345 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R351 DOGB10ZJA057 M 1KOHM, J, 1/16W 1 R352 DOGB10ZJA057 M 1KOHM, J, 1/16W 1 R353 ERJ6GEYJ102V M 1K OHM J 1/10W 1 R355 ERJ6GEYJ102V M 1K OHM J 1/10W 1 R355 ERJ6GEYJ102V M 1K OHM J 1/10W 1 R355 ERJ6GEYJ222V M 2 2 . 2K OHM J 1/ 10W R356 ERJ6ENF2612 M26 . TKOHM, 1/10W 1 R357 ERJ6ENF2612 M26 . TKOHM, 1/10W 1 R358 ERJ6ENF2612 M26 . TKOHM, 1/10W 1 R359 ERJ6ENF2612 M26 . TKOHM, 1/10W 1 R359 ERJ6ENF2491 M2 . 49KOHM, 1/10W 1 R360 ERJ12YJ473U M 47KOHM, J, 1/2W 1 R361 ERJ12YJ473U M 47KOHM, J, 1/2W 1 R362 ERJ12YJ473U M 47KOHM, J, 1/2W 1 R363 ERJ12YJ473U M 47KOHM, J, 1/2W 1 R364 ERJ6ENF3010 CHIP RESISTOR 1 R371 ERJ6KND1782 CHIP RESISTOR 1 R371 ERJ6KND1782 CHIP RESISTOR 1 R374 ERJ6ENF3301 M 3 . 3KOHM, 1/10W 1 R383 ERJ6ENF3301 M 3 . 3KOHM, 1/10W 1 R384 ERJ6ENF3301 M 3 . 3KOHM, 1/10W 1 R385 ERJ6ENF3402 M 34KOHM, 1/10W 1 R386 ERJ6ENF3402 M 34KOHM, 1/10W 1 R387 ERJ6ENF3402 M 34KOHM, 1/10W 1 R388 ERJ6ENF3402 M 34KOHM, 1/10W 1 R389 ERJ6ENF3402 M 34KOHM, 1/10W 1 R389 ERJ6ENF3402 M 34KOHM, 1/10W 1 R399 ERJ6ENF3402 M 34KOHM, 1/10W 1 R391 ERJ6ENF3402 M 34KOHM, 1/10W 1 R399 ERJ6EYJ683V M 18 KOHM, J, 1/10W 1 R391 ERJ6EYJ183V M 18 KOHM, J, 1/10W 1 R396 ERJ6E		R338	ERJ6GEYJ221V		1	
R341 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R342 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R343 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R344 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R345 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R345 ERJ6GEYJ100V M 10 OHM, J, 1/10W 1 R351 DOGB102JA057 M 1KOHM, J, 1/16W 1 R352 DOGB102JA057 M 1KOHM, J, 1/16W 1 R353 ERJ6GEYJ102V M 1K OHM J 1/10W 1 R354 ERJ6GEYJ102V M 1K OHM J 1/10W 1 R355 ERJ6GEYJ2102V M 1K OHM J 1/10W 1 R356 ERJ6GEYJ2102V M 1K OHM J 1/10W 1 R357 ERJ6GEYJ210V M 1K OHM J 1/10W 1 R358 ERJ6ENF2612 M26. TKOHM, 1/10W 1 R359 ERJ6ENF2610 M26. TKOHM, 1/10W 1 R359 ERJ6ENF2610 M 11KOHM, 1/10W 1 R360 ERJ12YJ473U M 47KOHM, J, 1/2W 1 R361 ERJ12YJ473U M 47KOHM, J, 1/2W 1 R362 ERJ12YJ473U M 47KOHM, J, 1/2W 1 R363 ERJ12YJ473U M 47KOHM, J, 1/2W 1 R364 ERJ12YJ473U M 47KOHM, J, 1/2W 1 R365 ERJ6END1782 CHIP RESISTOR 1 R371 ERJ6END1782 CHIP RESISTOR 1 R374 ERJ6ENF301 M 3.3KOHM, 1/10W 1 R3874 ERJ6ENF301 M 3.3KOHM, 1/10W 1 R388 ERJ6EF3402 M 820 OHM, 1/10W 1 R389 ERJ6ENF3402 M 34KOHM, 1/10W 1 R388 ERJ6ENF390 M 820 OHM, 1/10W 1 R389 ERJ6ENF1582 M 15.8KOHM, 1/10W 1 R391 ERJ6GEYJ123V M 4.7K OHM J 1/10W 1 R392 ERJ6ENF1582 M 15.8KOHM, 1/10W 1 R393 ERJ6ENF300 M 0 OHM, 1/16W 1 R394 ERJ6ENF301 M 180KOHM, J, 1/10W 1 R395 ERJ6ENF1582 M 15.8KOHM, 1/10W 1 R396 ERJ6ENF302 M 0 68K OHM J 1/ 1 R397 ERJ6GEYJ683V M 68K OHM J 1/ 1 R399 ERJ6GEYJ683V M 68K OHM J 1/ 1 R390 ARCRIF8253T METAL GLAZE 1 FIXED RESISTOR R500 ARRCRIF8253T METAL GLAZE 1 FIXED RESISTOR R501 ARRCRIF8253T METAL GLAZE 1 FIXED RESISTOR FIXED RESISTOR ARCRIF8253T METAL GLAZE 1 FIXED RESISTOR FIXED RESISTOR FIXED RESISTOR ARCRIF8253T METAL GLAZE 1 FIXED RESISTOR FIXED RESISTOR FIXED RESISTOR FIXED RESISTOR		R339	ERJ6GEYJ221V		1	
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R375 ERJ6ENF8200 M 820 OHM, 1/10W 1 R383 ERJ6GEYJ223 M 22KOHM, J,1/10W 1 R384 ERJ6ENF3402 M 34KOHM, 1/10W 1 R385 ERJ6ENF3402 M 34KOHM, 1/10W 1 R386 ERJ6ENF1582 M15.8KOHM, 1/10W 1 R387 ERJ6ENF1582 M15.8KOHM, 1/10W 1 R389 ERJ3GEYJ104 M 100KOHM, J,1/ 1 I6W R390 ERJ3GEYOR00 M 0 OHM, 1/16W 1 R391 ERJ6GEYJ183V M 18KOHM, J,1/10W 1 R392 ERJ6ENF3921 M3.92KOHM, 1/10W 1 R393 ERJ6GEYJ472V M 4.7K OHM J 1/ 1 10W R394 ERJ6ENF1002 M 10KOHM, J,1/ 1 10W R395 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W R396 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W R397 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W R398 D0GB102JA057 M 1KOHM, J,1/16W 1 R501 ARRCR1F8253T METAL GLAZE FIXED RESISTOR R502 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R503 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R504 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R505 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R506 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R507 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR		R372	ERJ6RND1001	CHIP RESISTOR	1	
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R385 ERJ6ENF3402 M 34KOHM, 1/10W 1 R386 ERJ6ENF1582 M15.8KOHM, 1/10W 1 R387 ERJ6ENF1582 M15.8KOHM, 1/10W 1 R389 ERJ3GEYJ104 M 100KOHM, J, 1/ 1 16W R390 ERJ3GEYOR00 M 0 OHM, 1/16W 1 R391 ERJ6GEYJ183V M 18KOHM, J, 1/10W 1 R392 ERJ6ENF3921 M3.92KOHM, 1/10W 1 R393 ERJ6GEYJ472V M 4.7K OHM J 1/ 1 10W R394 ERJ6ENF1002 M 10KOHM, 1/10W 1 R395 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W R396 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W R397 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W R398 D0GB102JA057 M 1KOHM, J, 1/16W 1 R501 ARRCR1F8253T METAL GLAZE FIXED RESISTOR R502 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R503 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R504 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R505 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R506 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R507 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R508 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR		R383	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
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R387 ERJ6ENF1582 M15.8KOHM, 1/10W 1 R389 ERJ3GEYJ104 M 100KOHM,J,1/ 1 16W R390 ERJ3GEYOR00 M 0 OHM, 1/16W 1 R391 ERJ6GEYJ183V M 18KOHM,J,1/10W 1 R392 ERJ6GEYJ183V M 18KOHM,J,1/10W 1 R393 ERJ6GEYJ472V M 4.7K OHM J 1/ 1 10W R394 ERJ6ENF1002 M 10KOHM, 1/10W 1 R395 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W R396 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W R397 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W R398 D0GB102JA057 M 1KOHM,J,1/16W 1 R501 ARRCR1F8253T METAL GLAZE FIXED RESISTOR R502 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R503 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R504 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R505 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R506 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R507 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R508 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R509 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR		R385	ERJ6ENF3402	M 34KOHM, 1/10W	1	
R389 ERJ3GEYJ104 M 100KOHM, J, 1/ 16W  R390 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R391 ERJ6GEYJ183V M 18KOHM, J, 1/10W 1  R392 ERJ6ENF3921 M3.92KOHM, 1/10W 1  R393 ERJ6GEYJ472V M 4.7K OHM J 1/ 1  10W  R394 ERJ6ENF1002 M 10KOHM, 1/10W 1  R395 ERJ6GEYJ683V M 68K OHM J 1/ 1  10W  R396 ERJ6GEYJ683V M 68K OHM J 1/ 1  10W  R397 ERJ6GEYJ683V M 68K OHM J 1/ 1  10W  R398 D0GB102JA057 M 1KOHM, J, 1/16W 1  R501 ARRCR1F8253T METAL GLAZE 1  FIXED RESISTOR  R502 ARRCR1F8253T METAL GLAZE 1  FIXED RESISTOR  R503 ARRCR1F8253T METAL GLAZE 1  FIXED RESISTOR  R504 ARRCR1F8253T METAL GLAZE 1  FIXED RESISTOR  R505 ARRCR1F8253T METAL GLAZE 1  FIXED RESISTOR  R506 ARRCR1F8253T METAL GLAZE 1  FIXED RESISTOR  R507 ARRCR6J825M METAL GLAZE 1  FIXED RESISTOR		R386	ERJ6ENF1582	M15.8KOHM, 1/10W	1	
R390		R387	ERJ6ENF1582	M15.8KOHM, 1/10W	1	
R391 ERJ6GEYJ183V M 18KOHM, J, 1/10W 1 R392 ERJ6ENF3921 M3.92KOHM, 1/10W 1 R393 ERJ6GEYJ472V M 4.7K OHM J 1/ 1 10W R394 ERJ6ENF1002 M 10KOHM, 1/10W 1 R395 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W R396 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W R397 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W R398 D0GB102JA057 M 1KOHM, J, 1/16W 1 R501 ARRCR1F8253T METAL GLAZE FIXED RESISTOR R502 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R503 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R504 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R505 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R506 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R507 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R508 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R509 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R509 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R509 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR		R389	ERJ3GEYJ104		1	
R391 ERJ6GEYJ183V M 18KOHM, J, 1/10W 1 R392 ERJ6ENF3921 M3.92KOHM, 1/10W 1 R393 ERJ6GEYJ472V M 4.7K OHM J 1/ 1 10W R394 ERJ6ENF1002 M 10KOHM, 1/10W 1 R395 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W R396 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W R397 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W R398 D0GB102JA057 M 1KOHM, J, 1/16W 1 R501 ARRCR1F8253T METAL GLAZE FIXED RESISTOR R502 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R503 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R504 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R505 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R506 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R507 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R508 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R509 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R509 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R509 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR		R390	ERJ3GEY0R00		1	
R393		R391	ERJ6GEYJ183V		1	
R393		R392	ERJ6ENF3921	M3.92KOHM, 1/10W	1	
R395 ERJ6GEYJ683V M 68K OHM J 1/ 10W  R396 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W  R397 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W  R398 DOGB102JA057 M 1KOHM,J,1/16W 1 10W  R501 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R502 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R503 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R504 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R505 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R506 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R507 ARRCR6J825M METAL GLAZE 1 FIXED RESISTOR		R393		м 4.7к онм ј 1/	1	
R395 ERJ6GEYJ683V M 68K OHM J 1/ 10W  R396 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W  R397 ERJ6GEYJ683V M 68K OHM J 1/ 1 10W  R398 DOGB102JA057 M 1KOHM,J,1/16W 1 10W  R501 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R502 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R503 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R504 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R505 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R506 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R507 ARRCR6J825M METAL GLAZE 1 FIXED RESISTOR		R394	ERJ6ENF1002	M 10KOHM, 1/10W	1	
10W     10W     1   1   1   1   1   1   1   1   1		R395	ERJ6GEYJ683V	M 68K OHM J 1/	1	
R397		R396	ERJ6GEYJ683V	-	1	
R501   ARRCR1F8253T   METAL GLAZE   1   FIXED RESISTOR       R502   ARRCR1F8253T   METAL GLAZE   1   FIXED RESISTOR       R503   ARRCR1F8253T   METAL GLAZE   1   FIXED RESISTOR       R504   ARRCR1F8253T   METAL GLAZE   1   FIXED RESISTOR       R505   ARRCR1F8253T   METAL GLAZE   1   FIXED RESISTOR       R506   ARRCR1F8253T   METAL GLAZE   1   FIXED RESISTOR       R507   ARRCR6J825M   METAL GLAZE   1   FIXED RESISTOR		R397	ERJ6GEYJ683V	M 68K OHM J 1/	1	
R501 ARRCR1F8253T METAL GLAZE FIXED RESISTOR  R502 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R503 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R504 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R505 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R506 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R507 ARRCR6J825M METAL GLAZE 1 FIXED RESISTOR		R398	D0GB102JA057	M 1KOHM,J,1/16W	1	
R502   ARRCR1F8253T   METAL GLAZE   1   FIXED RESISTOR		R501		METAL GLAZE	1	
R503 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R504 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R505 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  R506 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR   ↑ R507 ARRCR6J825M METAL GLAZE 1 FIXED RESISTOR  ↑ R507 ARRCR6J825M METAL GLAZE 1 FIXED RESISTOR		R502	ARRCR1F8253T	METAL GLAZE	1	
R504 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R505 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR R506 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR FIXED RESISTOR PIXED RESISTOR FIXED RESISTOR FIXED RESISTOR FIXED RESISTOR FIXED RESISTOR		R503	ARRCR1F8253T	METAL GLAZE	1	
FIXED RESISTOR  R506 ARRCR1F8253T METAL GLAZE 1 FIXED RESISTOR  ARRCR6J825M METAL GLAZE 1 FIXED RESISTOR		R504	ARRCR1F8253T		1	
FIXED RESISTOR  ARRCR6J825M METAL GLAZE 1 FIXED RESISTOR		R505	ARRCR1F8253T		1	
FIXED RESISTOR		R506	ARRCR1F8253T		1	
R508 ERJ3EKF1303 M 130KOHM, 1/16W 1	Δ	R507	ARRCR6J825M		1	
		R508	ERJ3EKF1303	M 130KOHM, 1/16W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R509	D0GB103JA057	M 10K OHM J 1/ 16W	1	
	R510	D0GB183JA057	M 18K OHM J 1/ 16W	1	
	R511	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
	R512	ERJ3GEYJ224	M 220KOHM,J,1/	1	
	R513	ERJ3GEYJ223	16W M 22KOHM,J,1/16W	1	
	R514	ERJ3EKF1303	M 130KOHM, 1/16W	1	
	R515	D0GB103JA057	M 10K ОНМ J 1/ 16W	1	
	R516	D0GB473JA057	M 47KOHM,J,1/16W	1	
	R517	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
	R518	ERJ12YJ120	CHIP RESISTOR	1	
	R519	ERJ3GEYJ224	M 220КОНМ,J,1/ 16W	1	
	R520	ERDS2FJ121	C 120 OHM, J,1/	1	
	R521	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
	R522	ERJ6GEYJ180	M 18 OHM,J,1/10W	1	
	R523	ERJ12YJ120	CHIP RESISTOR	1	
	R524	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
	R525	D0GB103JA057	M 10K OHM J 1/ 16W	1	
	R526	ERJ3GEYJ472	M 4.7KOHM,J,1/ 16W	1	
	R530	ERJ3GEYJ471	M 470 OHM,J,1/ 16W	1	
	R531	ERJ6ENF3303	м 330конм, 1/10W	1	
	R551	ERJ6GEYJ150V	M 15 OHM,J,1/10W	1	
	R552	ERJ3GEYJ472	M 4.7KOHM,J,1/ 16W	1	
	R553	D0GB102JA057	M 1KOHM,J,1/16W	1	
	R554	ERDS2FJ102	M 1KOHM,J,1/10W	1	
	R555	ERJ3EKF1072	CHIP RESISTOR	1	
	R556	ERJ3EKF1002	м 10КОНМ, 1/16W	1	
	R557	ERJ3GEYD153V	M 15KOHM,J,1/16W	1	
	R558	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
	R570	D0GB473JA057	M 47KOHM,J,1/16W	1	
	R573	ERJ3GEYJ332	M 3.3KOHM,J,1/ 16W	1	
	R574	ERG2SJ561H	M 560 OHM, J, 2W	1	
	R575	ERJ6GEYJ474	м 470конм, J, 1/ 10W	1	
⚠	R601	ARRCR5J624M	METAL GLAZE FIXED RESISTOR	1	
	R603	ERJ6ENF8062	M80.6KOHM, 1/10W		
	R604	ERJ6ENF8062	M80.6KOHM, 1/10W	1	
	R605	ERJ6ENF8062	M80.6KOHM, 1/10W		
	R606	ERJ6ENF8062	M80.6KOHM, 1/10W	1	
	R607	ERJ3EKF3302	M 33KOHM, 1/16W	1	
	R608	ERJ3EKF2701	M 2.7KOHM, 1/16W	1	
	R609	ERJ3GEYJ104	м 100конм, J, 1/ 16W	1	
	R610	ERJ3GEYJ100	M 10 OHM,J,1/16W	1	
	R611	ERJ3GEYJ100	M 10 OHM,J,1/16W	1	
	R612	ERJ3EKF3162	M31.6KOHM, 1/16W	1	
	R613	D0GB103JA057	M 10K OHM J 1/ 16W	1	
	R614	ERJ3GEYJ474	м 470конм, J, 1/ 16W	1	
	R615	D0GB123JA057	M 12K OHM J 1/ 16W	1	
	R616	ARRF2EJR15B	METAL PLATE RESISTOR	1	
	R617	ARRF2EJR15B	METAL PLATE RESISTOR	1	
	R618	ARRF2EJR15B	METAL PLATE RESISTOR	1	
	R620	ERJ3EKF3302	M 33KOHM, 1/16W	1	
	R621	ERJ3EKF6041	M6.04KOHM, 1/16W	1	
	R622	ERJ3EKF3242	M32.4KOHM, 1/16W	1	
	R623	ERJ3EKF6191	M6.19KOHM, 1/16W	1	
	R624	ERJ6GEYJ472V	M 4.7K OHM J 1/ 10W	1	
	R625	ERDS2FJ101	C 100 OHM, J,1/ 4W	1	

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Sarety	Ref. No.	Part No.	Part Name & Description	PCS	Remarks
	R627	ERDS2FJ154	С 150КОНМ, J,1/ 4W	1	
	R629	ERG12SJ150J	METAL OXIDE FILM RESISTOR	1	
	R630	ERJ6GEYJ472V	м 4.7к онм ј 1/ 10w	1	
	R632	ERDS2FJ273	CARBON FILM RESISTOR	1	
	R633	ERDS2FJ273	CARBON FILM RESISTOR	1	
	R634	ARRCR1F4993T	METAL GLAZE FIXED RESISTOR	1	
	R635	ARRCR1F4993T	METAL GLAZE FIXED RESISTOR	1	
	R636	ARRCR1F4993T	METAL GLAZE FIXED RESISTOR	1	
	R637	ERJ6GEYJ183V	M 18KOHM, J, 1/10W	1	
	R638		M 10K OHM J 1/	1	
	R639	ARRCR1F5363T	16W METAL GLAZE	1	
	R640	ARRCR1F5363T	FIXED RESISTOR METAL GLAZE	1	
	R641		FIXED RESISTOR METAL GLAZE	1	
			FIXED RESISTOR		
	R642	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
	R643	D0GB103JA057	M 10K ОНМ J 1/ 16W	1	
	R644	ERJ6ENF3303	M 330KOHM, 1/10W	1	
	R645	ERDS2FJ334	С 330КОНМ, J,1/ 4W	1	
	R646	ARR5B100JC2	5W 10 OHM	1	
	R647	ERJ6GEYJ472V	M 4.7K OHM J 1/ 10W	1	
	R649	ERJ6ENF8062	M80.6KOHM, 1/10W	1	
	R650	ERJ6ENF8062	M80.6KOHM, 1/10W	1	
	R651		M 220 OHM,J,1/ 10W	1	
	R652		M 220 OHM,J,1/ 10W	1	
	R653		M 220 OHM,J,1/ 10W	1	
	R654	ERJ6GEYJ221V	M 220 OHM,J,1/ 10W	1	
	R655		M 220 OHM,J,1/ 10W	1	
	R656		M 220 OHM,J,1/ 10W	1	
	R657		M 220 OHM,J,1/ 10W	1	
	R658		M 220 OHM,J,1/ 10W	1	
	R659	ERJ6GEYJ221V	M 220 OHM,J,1/ 10W	1	
	R670	ERJ6GEYJ221V	M 220 OHM,J,1/ 10W	1	
	R671	ERJ6GEYJ221V	M 220 OHM,J,1/ 10W	1	
	R672	ERJ6GEYJ221V	M 220 OHM,J,1/ 10W	1	
	R701	ERJ6GEYJ102V	M 1K OHM J 1/10W	1	
	R702	ERJ3GEYJ221	M 220 OHM,J,1/ 16W	1	
	R703	D0GB103JA057	M 10K ОНМ J 1/ 16W	1	
	R705	ERJ3GEYJ224	M 220КОНМ, J, 1/ 16W	1	
	R706	ERJ6GEYJ104V	M 100КОНМ, J, 1/ 10W	1	
	R707	D0GB103JA057	M 10K OHM J 1/ 16W	1	
	R708	D0GB103JA057	M 10K OHM J 1/ 16W	1	
	R711	ERJ3EKF4991	M4.99KOHM, 1/16W	1	
	R712	ERJ3EKF4991	M4.99KOHM, 1/16W	1	
	R713	ERJ3EKF4991	M4.99KOHM, 1/16W	1	
	R714	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R715	ERJ3GEYJ514	CHIP RESISTOR	1	

Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	R717	ERJ3GEYJ104	M 100KOHM,J,1/ 16W	1	
	R718	D0GB103JA057	M 10K OHM J 1/	1	
	R719	D0GB103JA057	16W M 10K OHM J 1/	1	
	R720	D0GB103JA057	16W M 10K OHM J 1/	1	
	R721	D0GB103JA057	16W M 10K OHM J 1/	1	
	R722	D0GB103JA057	16W M 10K OHM J 1/	1	
			16W		
	R723	D0GB103JA057	M 10K ОНМ J 1/ 16W	1	
	R724	D0GB152JA057	м 1.5КОНМ J 1/ 16W	1	
	R725	D0GB152JA057	м 1.5КОНМ J 1/ 16W	1	
	R731	ERJ3GEYJ471	M 470 OHM,J,1/ 16W	1	
	R733	D0GB103JA057	M 10K OHM J 1/ 16W	1	
	R734	D0GB103JA057	M 10K OHM J 1/	1	
	R736	ERJ3GEYJ821	16W M820 OHM,J,1/16W	1	
	R738	D0GB102JA057	M 1KOHM,J,1/16W	1	
	R740	ERJ3GEYJ821	M820 OHM,J,1/16W	1	
	R741	D0GB103JA057	м 10к ОНМ J 1/ 16W	1	
	R742	ERJ3GEYJ821	M820 OHM, J, 1/16W	1	
	R743	ERJ3GEYJ471	M 470 OHM,J,1/	1	
	R744	ERJ3GEYJ101	M 100 OHM,J,1/ 16W	1	
	R745	ERJ3GEYJ101	M 100 OHM,J,1/	1	
	R746	ERJ3GEYJ101	16W M 100 OHM,J,1/ 16W	1	
	R747	D0GB102JA057	M 1KOHM,J,1/16W	1	
	R748	D0GB103JA057	м 10к ОНМ J 1/ 16W	1	
	R749	ERJ3GEYJ221	M 220 OHM,J,1/ 16W	1	
	R750	ERJ3GEYJ221	M 220 OHM,J,1/ 16W	1	
	R751	D0GB102JA057	M 1KOHM,J,1/16W	1	
	R752	ERJ6GEYJ1R0	M 1 OHM,J,1/10W	1	
	R753	ERJ6GEYJ1R0	M 1 OHM,J,1/10W	1	
	R754	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
Δ	RF501	HUA5MC100JP2	THERMAL CUTOFF WITH RESISTOR	1	
⚠	RF601	HUY5JA200JP	W 20 OHM, J, 5W	1	
	=005				
<u> </u>	T201	ETB42BZ12GAD	TRANSFORMER	1	
<u> </u>	T301	ETB35BC29GAD	TRANSFORMER	1	
<u> </u>	T501	ETB29AK1L8AD	TRANSFORMER	1	
	VR251	EVMEASA01B15	VARIABLE RESIS- TOR	1	
	VR351	EVMEASA01B54	VARIABLE RESIS- TOR	1	
⚠	Z601	ERZVGED751	VARISTOR	1	
Δ	Z602	ERZVGAD471	VARISTOR	1	
<u> </u>				-	
	ZD353	MA4120NM	ZENER DIODE	1	
	ZD354	MAZ4068NMF	ZENER DIODE	1	
	ZD501	MA4300NMTA	ZENER DIODE	1	
	ZD502	MA4300NMTA	ZENER DIODE	1	
	ZD503	MA4300NMTA	ZENER DIODE	1	
	ZD504	MA4150NMTA	ZENER DIODE	1	
	ZD505	MA4300NMTA	ZENER DIODE	1	
	ZD506	MA4220NM	ZENER DIODE	1	
	ZD507	MA4082NM	ZENER DIODE	1	
	ZD508	MA4150NMTA	ZENER DIODE	1	
	ZD552	MA4062NM	ZENER DIODE	1	
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Safety	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	ZD601	MA4051NM	ZENER DIODE	1	
	ZD602	MA4047NM	ZENER DIODE	1	
	ZD701	MA4036H	ZENER DIODE	1	
	ZD702	MA4036H	ZENER DIODE	1	